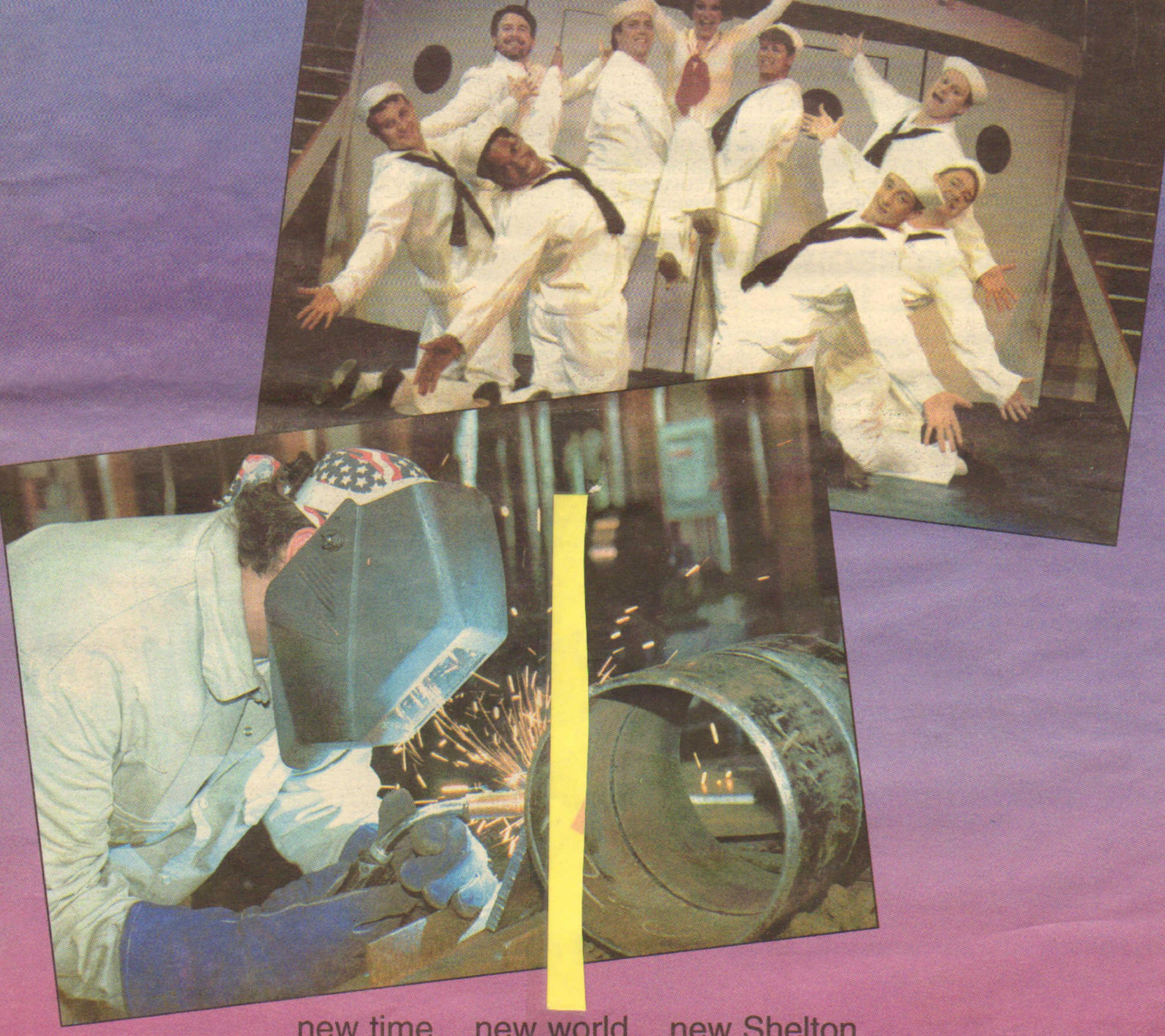
SHELION STATE COMMUNITY COLLEGE FOR A LIFETIME OF LEARNING



new time. new world. new Shelton.
1998 Fall Semester Schedule of Classes
Call the Information Hot Line (205) 391-2293 or (205) 391-2232.

Admission to Shelton State Community College

Shelton State Community College is an open admissions college. All students who have earned a high school diploma or GED are eligible for admission. In addition to an application for admissions, students are required to supply the college with an official copy of their high school transcript or GED Certificate. Students with college work must submit an official copy of their transcript(s) from each college they have attended. Transient students (visiting students) must submit a letter of good standing from their home institution stating the courses they will be allowed to take. A letter of good standing must be submitted to the college for each term in attendance at Shelton State.

Students may be conditionally admitted for one semester without the above information. However, students will not be allowed to register for math or English courses without documentation of prerequisites or the appropriate ASSET score. Please be prepared to provide this documentation at the time of registration.

INTERNATIONAL STUDENTS

INTERNATIONAL STUDENTS MUST HAVE A COMPLETE FILE BY AUGUST 3, 1998, IN ORDER TO ATTEND SHELTON STATE COMMUNITY COLLEGE FOR THE 1998 FALL SEMESTER. A COMPLETE FILE CONSISTS OF: 1) AN APPLICATION FOR ADMISSION, 2) A DOCUMENTED TOFEL SCORE OF 500, 3) FINANCIAL SUPPORT DOCUMENTATION, 4) TRANSLATED COLLEGE OR HIGH SCHOOL TRANSCRIPT, AND 5) PROOF OF MEDICAL INSURANCE.

HOW TO REGISTER FALL 1998

There will be several opportunities to register for classes for the Fall.

1. TELEPHONE REGISTRATION CALL - (205) 758-8089

Note: There will only be 5 telephone lines available. It may be difficult to phone in on the first day. Advising will not be available during your phone call. The operator will require your Social Security Number, and the following information concerning the class or classes you wish to take: department symbol, course number, section number, (ENG 101 - 01, for example).

Dates and times for telephone registration

July 27	Noon - 6 p.m.
July 28	3 p.m 6 p.m
July 29	3 p.m 6 p.m.
July 30	3 p.m 6 p.m.

Telephone registration is for current, former, transient and transfer students. To telephone register, transient and transfer students must have an application for admission on file by <u>July 22, 1998</u>. A transient student is one who attends another college or university and is simply taking courses at Shelton State. A transfer student is one who has attended another college or university in the past but is now transferring credits to Shelton State Community College.

TRANSIENT STUDENTS ARE NOT ELIGIBLE FOR FINANCIAL AID!!

AFTER YOU REGISTER, YOU MAY PAY ON ANY BUSINESS DAY BETWEEN 8 A.M. AND 4 P.M.

TUITION MUST BE PAID BY 4 P.M. ON JULY 31!!!

Tuition may be paid by cash, check, VISA or MasterCard. THERE ARE NO DEFERMENTS. SCHEDULES OF STUDENTS NOT PAYING THEIR TUITION ON JULY 31 WILL BE REMOVED FROM THE COMPUTER.

FIRST DAY OF C. ASS IS AUGUST 24!!

Steps for Telephone Registration

- 1.Transfer and transient students who have never attended Shelton State Community College must submit an application for admission by <u>July 22, 1998.</u> Applications are available in the Admissions Office on the Martin and the Fredd CampusES.
- 2. Current and returning students need not submit an application for admission if they have attended classes at Shelton any semester since 1989. Otherwise, they should update an application by **July 22**, **1998**.
- 3. The student should determine courses(s) he/she needs to take by consulting the curriculum in the catalog and the time preferred to take the courses(s) by consulting the Fall 1998 Shelton State Course Schedule Guide.
- 4.Once the course(s) the student wishes to take and the time he/she wishes to take them have been determined, he/she should call (205) 758-8089 during the dates and times listed above and give the operator his/her Social Security Number and the course(s) he/she wishes to take. If a course happens to be closed or canceled, the operator will provide alternative selections if possible.
- 5.If the student wishes to make a schedule change after he/she has registered by phone, he/she may do so within the times listed for telephone registration.
- 6.Once the student has registered by telephone, he/she may pay tuition on any business day between 8 a.m. and 4 p.m. on or before July 31 in the Cashier's Office located in the atrium on the Martin Campus. If the student wishes to pay by Visa or MasterCard, he/she may call (205)391-2991 or (205)391-2335 between 8 a.m. and 4 p.m. on/before July 31, 1998. If the student is receiving financial aid or a scholarship, he/she must report to the Financial Aid Office to clear his/her account before reporting to the Cashier's Office.
- 7.Classes begin August 24, 1998. Students may pick up a parking decal in the Security Office on the Martin campus during the first week of class.

2. ON GOING REGISTRATION

From August 3 through August 18, students who know what they want to take and who are prepared to pay that day may register for the Fall Semester in the Admissions Office between 9 a.m. and 4 p.m.

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3. REGISTRATION

WEST ENTRANCE

NOTE: TIME ASSIGNMENT CARDS WILL BE ISSUED BEGINNING AT 7:30 A.M. EACH DAY OF REGISTRATION AT THE WEST ENTRANCE TO THE BUILDING.

Fall Semester Registration August 19: Noon - 6 p.m. August 20: 10 a.m. - 2 p.m.

All current and returning students should obtain a free student copy of their transcripts in the Admissions and Records Office located in the atrium of the Martin Campus prior to registration. Students registering on August 19 or 20 should bring a student copy of their transcripts with them for advising purposes. Transfer and transient students should also bring student copies of all previous college work to registration for advising purposes.

CLASSES BEGIN AUGUST 24.

IT IS VITAL THAT YOU ATTEND THE FIRST DAY OF CLASS TO DETERMINE IF YOU ARE IN THE CORRECT CLASS AND TO MAKE SURE THE CLASS IS NOT CANCELED.

Payment must be made at the time of registration.

All students who are planning to attend Shelton State Community College during the Fall Semester must have an application on file by August 14, 1998. After this date, students should plan on bringing their applications with them when they register.

Tuition may be paid by cash, check, VISA or MasterCard. THERE ARE NO DEFERMENTS. SCHEDULES OF STUDENTS NOT PAYING THEIR TUITION ON THE DAY OF REGISTRATION WILL BE REMOVED FROM THE COMPUTER.

Registration will be held on the Martin Campus of Shelton State Community College at 9500 Old Greensboro Road. Registration will begin at the west entrance.

DROP/ADD AND LATE REGISTRATION **ATRIUM - MARTIN CAMPUS**

11 a.m. - 1 p.m. (No classes meet on this day) August 21

August 24 11 a.m. - 1 p.m

4:30 p.m. - 6 p.m..

August 25 11 a.m. - 1 p.m.

4:30 p.m. - 6 p.m.

August 26 11 a.m. - 1 p.m.

11 a.m. - 1 p.m. August 27

PLEASE REPORT TO DROP/ADD AT THE ABOVE TIMES IF YOUR CLASS IS CANCELED.

After August 27, you may drop classes but you may not add; this includes changing the time of the same class, changing from audit to credit or credit to audit. There will be no registration for full-term classes after August 27.

> There will be a \$25.00 late fee charged for persons registering during late registration.

KEY

Fredd - Fredd Campus

UA - University of Alabama

VA - Veterans Administration

Conf - Conference Room

DTW - Diesel, Truck Driving, Welding Bldg.

West - West Wing of the Martin Campus

East - East Wing of the Martin Campus

MWF - Monday, Wednesday, Friday

MW - Monday, Wednesday M - Monday Only

W - Wednesday Only

F - Friday Only

M-F Monday thru Friday

TR - Tuesday, Thursday

T - Tuesday Only

R - Thursday Only

M-R Monday thru Thursday

Instructions for Beginning Freshmen

This summer, students completing the ASSET Placement Test or who have ACT exemptions, will be assigned to a STAR day. During this assigned STAR day, students will be advised and registered for their Fall Semester classes. STAR days will be held on specific Thursdays during the months of June, July, and the first week of August. Students must take the ASSET Placement Test before being assigned a STAR day. Those students exempt from the ASSET Placement Test (see test policy below) should call the Counseling Center at (205)391-2232 to sign up for a STAR day. Space in these sessions is limited so plan to attend your assigned session. Students not attending a STAR Day should register August 19 or

Placement Test Policy

All first-time college students registering for more than three hours of credit or registering for courses requiring competencies must take the ASSET Placement Test prior to registration. Placement test exemptions are given for students who have completed college level math and/or English courses, or students who have equivalent ACT scores.

Students scoring 20 or higher on the English portion of the ACT are not required to take the writing skills or reading skills portion of the ASSET Placement Test and automatically qualify for English 101. Students scoring 20 or higher on the math portion of the ACT are exempt from the numerical skills portion of the placement test and automatically qualify for Math 109. If student wish a higher math placement they must take the appropriate portion of the ASSET Placement Test. Students should consult a counselor to determine the proper math test they should take.

It is the student's responsibility to have ACT scores on file with the ASSET Coordinator prior to registration. The ASSET Coordinator is located in the Counseling Center.

Test Dates for Fall Semester:

5:30 p.m. Thursday June 25 July 7 Tuesday 9 a.m. July 16 5:30 p.m. Thursday July 28 Tuesday 9 a.m. July 30 5:30 p.m. Thursday August 4 9 a.m. Tuesday August 6 5:30 p.m. Thursday Monday August 17 9 a.m. &1 p.m. August 18 Tuesday 1 p.m.

Plan to arrive at least ten minutes early for the placement test.

NEED FINANCIAL HELP? SHELTON OFFERS FINANCIAL AID

Shelton State Community College offers financial assistance to students who are in need of help to pay the cost of their education. Financial aid is designed to supplement the family's ability to finance the student's educational expenses. Shelton State is approved for Federal Financial Assistance, Veterans Benefits, Vocational Rehabilitation training, Alabama Student Assistance Program funds, Alabama National Guard Educational Assistance Scholarships, institutional scholarships, and private scholarship programs.

Title IV Federal Financial Aid programs which are available include: Federal Pell Grant, Federal Work Study (FWS), Federal Supplemental Educational Opportunity Grant (FSEOG), and Alabama Prepaid Affordable College Tuition (PACT). Shelton State does not participate in any of the Federal or State loan programs.

FALL 1998 SEMESTER REFUND SCHEDULE AND POLICY

DROPPING

Students who drop a course (or courses) and have other courses remaining within the same term on their schedule, may receive 100% refundif the course is dropped during the drop/add period.

AFTER THE DROP/ADD PERIOD, NO REFUNDS WILL BE GIVEN TO STUDENTS WHO DROP A COURSE (OR COURSES) AND HAVE OTHER COURSES REMAINING FOR THE SAME TERM ON THEIR SCHEDULE. REFUNDS WILL BE ISSUED FOR COMPLETE WITHDRAWAL ONLY AFTER THE DROP/ADD PERIOD.

THE DROP/ADD PERIOD FOR FULL TERM IS AUG. 21 – AUG. 27, 1998.
THE DROP/ADD PERIOD FOR FIRST SPLIT-TERM IS AUG. 21 – AUG. 25, 1998.
THE DROP/ADD PERIOD FOR SECOND SPLIT-TERM IS OCT. 15 - OCT. 19, 1998.

WITHDRAWAL FROM SCHOOL

In order to receive 100% refund for complete withdrawal from school, students must withdraw BEFORE THE FIRST SCHEDULED CLASS DAY LISTED ON THE COLLEGE CALENDAR FOR THAT TERM! The refund schedule for complete withdrawal is as follows:

FULL TERM (Starts Aug. 24, 1998 - Ends Dec. 11, 1998)
On or Before Aug. 21, 1998
Aug. 24 - Aug. 28, 1998
Aug. 31 - Sept. 4, 1998
Sept. 8 - Sept. 14, 1998
After Sept. 14, 1998
NO REFUND

FIRST SPLIT-TERM (Starts Aug. 24, 1998 - Ends Oct. 14, 1998)
On or Before Aug. 21, 1998 100%
Aug. 24 - Aug. 26, 1998 75%
Aug. 27 - Aug. 31, 1998 50%
Sept. 1 - Sept. 3, 1998 25%
After Sept. 3, 1998 NO REFUND

 SECOND SPLIT-TERM (Starts Oct. 16, 1998 - Ends Dec. 11, 1998)

 On or Before Oct. 15, 1998
 100%

 Oct. 16 – Oct. 20, 1998
 75%

 Oct. 21 – Oct. 23, 1998
 50%

 Oct. 26 – Oct. 28, 1998
 25%

 After Oct. 28, 1998
 NO REFUND

**NOTE: SHELTON STATE DOES NOT GIVE CASH REFUNDS. Refund checks are mailed from the Business Office. Students requesting refunds for complete withdrawals on or after the first scheduled day listed on the college calender for that term will be charged a 5% administrative fee. In order for refunds to be processed, students must go through the Admissions Office to complete a drop slip. Students must then take the drop slip to the Cashier's Office and complete a refund request. There is a one dollar (\$1.00) charge for dropping a class (or classes) unless the class is cancelled or the student withdraws from school. This fee must be paid at the time the refund is requested.

CREDIT

HOURS

TUITION

SHELTON STATE COMMUNITY COLLEGE RESIDENT TUITION											
FOR FA	LL, SPRIN	G, AND SUMME		998-1999							
CREDIT	TUITION	MAINTENANCE FEE	TECHNOLOGY	TOTAL							
1	\$48.00	\$2.00	\$2.00	\$52.00							
2	\$96.00	\$4.00	\$4.00	\$104.00							
3	\$144.00	\$6.00	\$6.00	\$156.00							
4	\$192.00	\$8.00	\$8.00	\$208.00							
5	\$240.00	\$10.00	\$10.00	\$260.00							
6	\$288.00	\$12.00	\$12.00	\$312.00							
7	\$336.00	\$14.00	\$14.00	\$364.00							
8	\$384.00	\$16.00	\$16.00	\$416.00							
9	\$432.00	\$18.00	\$18.00	\$468.00							
10	\$480.00	\$20.00	\$20.00	\$520.00							
11	\$528.00	\$22.00	\$22.00	\$572.00							
12	\$576.00	\$24.00	\$24.00	\$624.00							
13	\$624.00	\$26.00	\$26.00	\$676.00							
, 14	\$672.00	\$28.00	\$28.00	\$728.00							
15	\$720.00	\$30.00	\$30.00	\$780.00							

	Ψ00.00	Ψ2.00	Ψ2.00	Ψ100.00
2	\$192.00	\$4.00	\$4.00	\$200.00
3	\$288.00	\$6.00	\$6.00	\$300.00
4	\$384.00	\$8.00	\$8.00	\$400.00
5	\$480.00	\$10.00	\$10.00	\$500.00
6	\$576.00	\$12.00	\$12.00	\$600.00
7	\$672.00	\$14.00	\$14.00	\$700.00
8	\$768.00	\$16.00	\$16.00	\$800.00
9	\$864.00	\$18.00	\$18.00	\$900.00
10	\$960.00	\$20.00	\$20.00	\$1,000.00
11	\$1,056.00	\$22.00	\$22.00	\$1,100.00
12	\$1,152.00	\$24.00	\$24.00	\$1,200.00
13	\$1,248.00	\$26.00	\$26.00	\$1,300.00
14	\$1,344.00	\$28.00	\$28.00	\$1,400.00
15	\$1,440.00	\$30.00	\$30.00	\$1,500.00
21 h	ours or mo	ore REQUIRES	a Dean's appro	oval!!!
			2. · · · · · · · · · · · · · · · · · · ·	

SHELTON STATE COMMUNITY COLLEGE

NON-RESIDENT TUITION

FOR FALL, SPRING, AND SUMMER SEMESTERS 1998-1999

\$2.00

MAINTENANCE

FEE

TECHNOLOGY

FEE

\$2.00

TOTAL

21 hours or more REQUIRES a Dean's approval!!!

NEED A CAREER - COME TO SHELTON STATE COMMUNITY COLLEGE NURSING PROGRAMS

Are you interested in an exciting and rewarding career?

Through the nursing programs at Shelton State, you can have the opportunity to give direct client care. By completing one of our nursing programs, you can become employed by hospitals, rehabilitation centers, clinics, long-term care facilities, the military, physician offices and private homes. If you have a sincere desire to contribute to the health and well-being of people, possess sufficient academic ability, effective communication skills, along with the ability to assume responsibility, then Shelton's nursing programs may be for you.

To meet the growing and changing needs for trained health care professionals, Shelton State Community College offers three levels of nursing education: the Associate Degree Nursing (ADN) Program, the Practical Nursing (PN) Program, and the Nursing Assistant/Home Health Aide Program. Evening classes are available in the Practical Nursing Program.

Skills taught in the Nursing Programs include:

- Assisting clients with activities
 of Daily Living (i.e., bathing or feeding)
- Assessing Vital Signs
- Administration of prescribed medications
- Observing, reporting, and documenting client conditions
- Assisting with diagnostic procedures
- Administering Prescribed Treatments
- Performing Physical Assessments
- Using I.V. Therapy
- Working in Team Management
- Applying Critical Thinking

Practical Nursing Program

The application deadline for Shelton's Practical Nursing Program for the Spring Class is November 6. See Asset testing dates inside the 1998 Fall Schedule. Call (205) 391-2445 for more information.

Registered Nursing Program

The deadline for registering for the PAX-RN for the TWO-Year Track of the Registered Nursing Program at Shelton is November 18. The PAX-RN exam will be given on November 21. The cost of the exam is \$25.00 and must be paid prior to the exam.

The application deadline for the **Mobility Track** of the Registered Nursing Program is January 15, 1999. The Challenge exam date is February 5 and 6, 1999. The cost of the exam is \$40.00 and must be paid prior to the exam. Call (205) 391-2271 for more information.

Nursing Assistant/Home Health Aide Program

The application deadline for fall Semester is August 17. Deadline for Spring Semester application is January 8, 1999. Call (205) 391-2445 for more information.

ATTENTION ADJUSTS!

ARE YOU INTERESTED IN
RETURNING TO SCHOOL?
PHILIP COLEMAN,
ADULT RECRUITMENT DIRECTOR,
IS HERE TO ANSWER
YOUR QUESTIONS ABOUT:

- CLASSES THAT WILL HELP MEET
 YOUR PERSONAL GOALS
 - TIMES CLASSES ARE OFFERED
 (DAY AND EVENING)
- COLLEGE ADMISSIONS PROCESS
- FINANCIAL AID FOR ADULTS
 PHILIP WILL SERVE AS YOUR
 PERSONAL GUIDE THROUGH THE
 ENROLLMENT PROCESS.

Call Philip today at (205) 391-2476.

DANCE CLASSES

Shelton State's dance department offers ballet for beginners, advanced ballet and children's ballet. The pre-college division of the department of dance offers classes for children four and one-half years of age and older. For more information concerning ballet classes or to register for Fall semester, call (205) 345-4962.

NOTES ...

TRANSFER OF COURSES: College advisors are assigned to help you complete your schedule. However, it is your responsibility to make sure you have satisfied all course prerequisites and to determine whether a course will be accepted at another institution.

PREREQUISITES: Before you enroll in a course, you must satisfy all prerequisites (including ASSET scores) of that course. If you enroll in a course for which you have not fulfilled all prerequisites, you may not receive credit for that course.

CLASS CANCELLATIONS: Shelton State reserves the right to cancel any class. Should a cancellation occur, you must see a counselor or your advisor for necessary schedule adjustments.

ASSIGNMENT OF INSTRUCTORS: The assignment of instructors to classes listed in this schedule is tentative. The college reserves the right to change the instructor assigned to any class offered.

*Although the publisher of the schedule has made every reasonable effort to attain factual accuracy herein, no responsibility is assumed for editorial, clerical, or printing errors, or errors occasioned by honest mistakes. ALL INFORMATION IN THIS SCHEDULE IS SUBJECT TO CHANGE BY SHELTON STATE WITHOUT PRIOR NOTICE.

*It is the official policy of the Alabama Department of Postsecondary Education, including all Postsecondary institutions under the control of the State Board of Education, that no person in Alabama shall, on the grounds of race, color, disability, sex, religion, creed, national origin or age, be excluded from participation in, be denied the benefits of or shall be subjected to discrimination under any program, activity or employment.

A New Program for Careers and Continuing Education in the Field of Water and Wastewater Management

Alabama Water Resource Guided Study Program

Are you interested in a career in Water and Wastewater Management? Are you already a water or wastewater plant operator who plans to take the state certification exam? Do you need continuing education hours to meet state re-certification requirements? Or, do you already have a degree in the environmental sciences but want to gain certification as a water or wastewater operator. If your answer is YES to any of these questions, Shelton State Community College has an exciting new program for you called Guided Study.

What is Guided Study?

Guided study is a non-traditional learning experience that uses self-paced, home-study instructional materials (i.e. textbooks, workbooks, video tapes, compact disc, Internet, etc.) With the assistance and support of a full-time faculty member. While guided study courses are in an independent study format, regular communication and interaction between the student and the instructor is an important part of the learning experience. The instructor provides academic counseling, assists with technical questions on subject matter, provides information on career opportunities and operator certification, and serves as a point of contact for students who desire to network with other professionals in the field.

Six Good Reasons to Enroll Today!

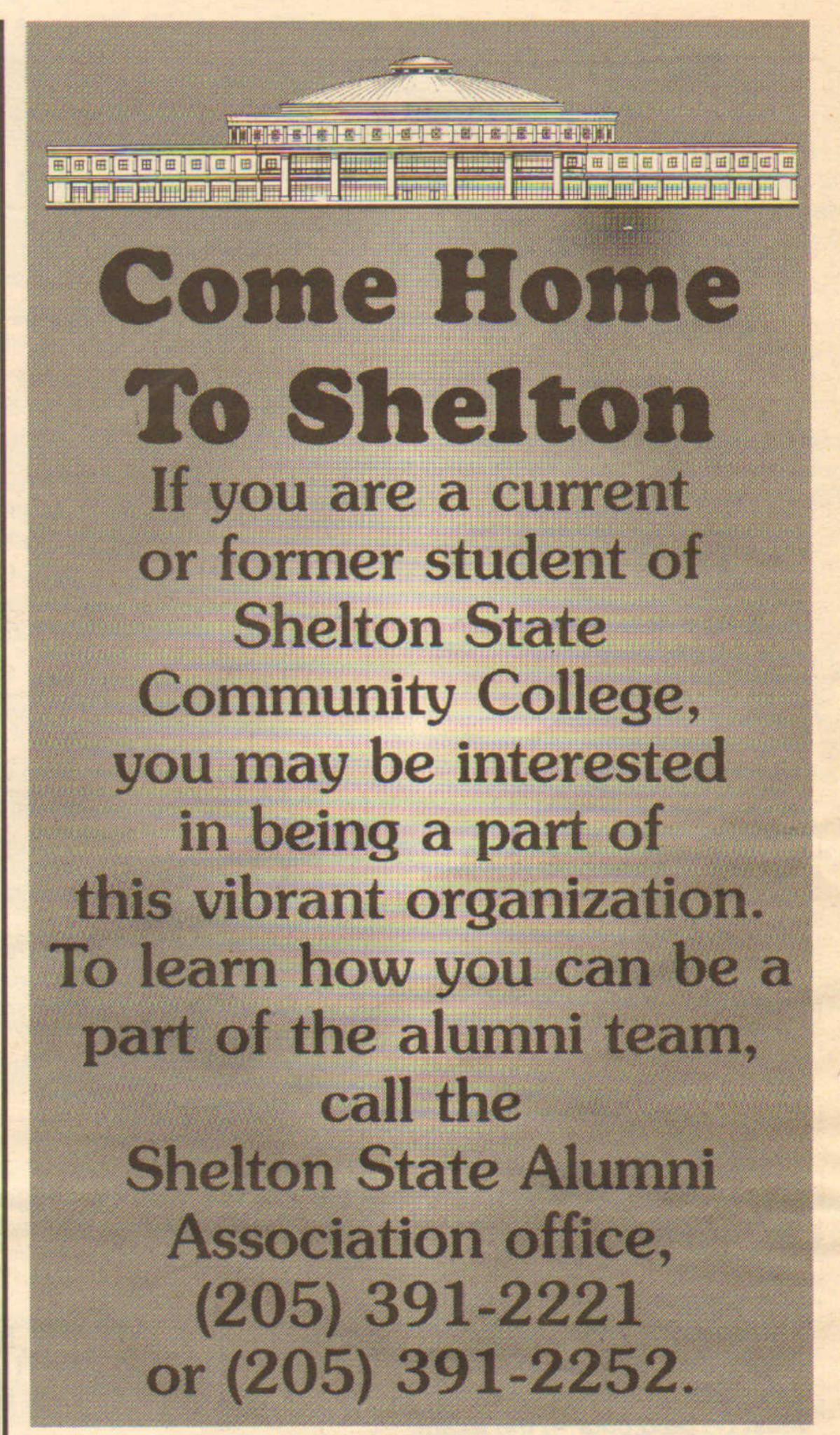
- A great way to prepare for your state water or wastewater certification exam.
- 2. All course materials are approved by the Environmental Protection Agency and the Alabama Department of Environmental Management.
- A low cost educational alternative unconstrained by time and place.
 No mileage costs, trip meals, lodging expenses, or lost time from the job.
- 4. Satisfies state re-certification requirements for continuing education hours.
- 5. Earn college credit, a certificate, or degree from an accredited institution.
- Registration is open year round for all water and wastewater courses.You can begin a course at any time.

FOR MORE INFORMATION CALL (205) 391-2379 OR 391-3915

NOT FOR BIOLOGY MAJORS!

Shelton State Community College is now offering:

BIO 101 and BIO 102 for NON-MAJORS. See class offerings for BIOLOGY to find these NON-MAJORS classes for this fall.



Barbecue Bash!

Mark your Calendars NOW for the Shelton State Annual Barbecue Bash that will be held Thursday, September 17, at the college's Martin Campus.

The evening will include a Silent Auction, Barbecue Dinner, Bingo, and Door Prizes. Tickets are \$20. For more information, contact the Shelton State Foundation Office, (205) 391-2298.

M CHECK IT OUT! SAME COURSES --- DIFFERENT NAMES

In order to better serve our students, Shelton State Community College, along with the other two-year colleges in the state, will move to a common course guide this fall. What this means is that all courses in the two-year college system will have the same numbers and contents. This new system will enable students to move easily from one two-year college to another. It will also simplify the process for students transferring to four-year institutions.

Shelton's old course numbers and class descriptions are listed in the left-hand column of this page. The new numbers and course descriptions are listed in the right-hand column. If you have any questions, please see a counselor in the Counseling Center or call 391-2232.

	OLD SHELTON STATE COURSE	NEW SHELTON STATE COURSE					
	AST 101 Intro to Astronomy	AST 220 Observational Astronomy					
	AST 102 Intro to Astronomy (Lab)	AST 200 Intro to Astronomy (Lab)					
	BIO 114 Prin. of Biology I (Non Majors)	BIO 101 Intro to Biology I					
	BIO 116 Prin. of Biology II (Non Majors)	BIO 102 Intro to Biology II					
	BIO 114 Prin. of Biology I (Majors)	BIO 103 Prin. of Biology I					
	BIO 116 Prin. of Biology II (Majors)	BIO 104 Prin. of Biology II					
	BIO 223 Microbiology and Man	BIO 220 General Microbiology					
	PHY 101 General Physics I	PHY 201 General Physics I w Trig					
District of the last	PHY 102 General Physics II	PHY 202 General Physics II w Trig					
	PHY 105 General Physics w Calculus I	PHY 213 General Physics I w Calculus					
	PHY 106 General Physics w Calculus II	PHY 214 General Physics II w Calculus					
	CIS 102 Microcomputer Concepts	CIS 146 Microcomputer Applications					
	CIS285 Computerized Mgt. Infor. Systems	CIS 286 Computerized Mgt. Infor. Systems					
	MTH 091 Developmental Algebra I	MTH 090 Basic Mathematics					
	MTH 092 Developmental Algebra II	MTH 098 Elementary Algebra					
	MTH 109 Intermediate College Algebra	MTH 100 Intermediate Algebra					
	MTH 112 PreCalculus Algebra	MTH 112 PreCalculus Algebra					
	MTH 116 Mathematics Appreciation	Mathematical Applications					
	MTH 118 Modern Mathematics Applications	NO LONGER OFFERED					
	MTH 120 Business PreCalculus Algebra	MTH 112 PreCalculus Algebra					
	MTH 127 Analytic Geometry & Calculus I	MTH 125 Calculus I					
H	MTH 128 Analytic Geometry & Calculus II	MTH 126 Calculus II					
H	MTH 146 Calculus for Business	MTH 120 Calculus & Its Applications					
	MTH 228 Analytic Geometry and Calculus III	MTH 227 Calculus III					
	MTH 253 Differential Equations	MTH 238 Applied Differential Equations					
2 8 1	ECO 231 Principles of Macro Economics	ECO 231 Principles of Economics I					
	ECO 232 Principles of Micro Economics	ECO 232 Principles of Economics II					

THE RESERVE OF THE RESERVE ASSESSMENT ASSESS

1998 FALL SCHEDULE OF CLASSES

	5	CHE	DUI	E)F (,	_A	SS	ES
	COURSE SEC	TITLE			DAY	TIME	CHS	CAMPUS	ROOM	INSTRUCTOR
		BASIC		TION	The second secon	0.00			474 51	Charles
		GED Preparation		DE		8:00am-12n	0	martin	171 East	Stanley
	The second second second	Refrigeration T				9:00am-12n	3	Martin	131 West	Logan
	ACR-101 50	Intro To Air Co	nditioning & R		MTW	6:00pm-9:40pm	6	Martin	131 West	Staff
	ACH-115 50	Heating Syster	ns I		MTW	6:00pm-9:40pm	6	martin	131 West	Staff
		LIT TERM								
	ACR 101 60	Intro To Air Co (8-24 thru 10-1		efrig	MTWR	9:00am-3:00pm	6	Martin	131 West	Logan
	ACR 117 60	Heat Pumps I			MTWR	9:00am-3:00pm	6	Martin	131 West	Logan
·		(8-24 thru 10-1	*)							
	Control of the Contro	SPLIT TE			MTWD	0.00am 2.00am		Mortin	121 Woot	Lonn
	Company of the Compan	Basic Electricit (10-16 thru 12-			MINN	9:00am-3:00pm	6	martin	131 West	Logan
		Trobuleshootin (10-16 thru 12-		HVACR	MTWR	9:00am-3:00pm	6	Martin	131 West	Logan
	4									
		DRCE ST Leadership La			T	6:30am-7:50am	0	UA	203	Tripp
		Advisor Appro	val Required/S		Must Be	Concurrently En			The second second	
	AFS 101 02	Leadership La Student Must I		y Enroll	R led For A	5:00pm-6:20pm FS 110	0	UA	203	Tripp
		Airforce Now			T W	2:00pm-2:50pm 2:00pm-2:50pm			201 201	McCracken McCracken
	The state of the s	Leadership La			T	6:30am-7:50am	0	UA	203	Tripp
	AFS 201 02	Advisor Appro Leadership La	Delication of the second second			5:00pm-6:20pm		For AFS	203	Tripp
		Student Must I	Be Concurrenti		ed For A	FS 230				
		Air Power Dev	The state of the s		R	2:00pm-2:50pm 3:00pm-3:50pm		UA	201	Tripp Tripp
		ROPOLO								
		Introduction to			TR	11:00am-12:15p	m 3	Martin	241 West	Bizzoco
	ART									
	ART 113 01	Drawing I			MWF	8:00am-9:50am	3	Martin	161B East	Seale
	ART 114 01	Drawing II Composition I			MWF	8:00am-9:50am 9:00am-11:50am			161B East 161C East	
	ART 173 01	Photography I			MWF	9:00am-10:50am	1 3	Martin	125 East	Lien
		Photography II Art History I			MWF	9:00am-10:50an 1:00pm-1:50pm			125 East 151E East	
	ART 203 02	Art History I			TR	12:30pm-1:45pm	n 3	Martin	131A East	Lien
	AH4 286 01	Art for Teacher	S		EVEN	11:00am-12:10p IING	m 3	Martin	161C East	Lien
	ART-113 50				MW	6:00pm-8:50pm			161B East	A Department of the last of th
	ART-114 50 ART-174 50	Photography II			MW TR	6:00pm-8:50pm 6:00pm-8:50pm			161B East 125 East	
	ART-233 50 ART-234 50				MW	6:00pm-8:50pm 6:00pm-8:50pm		Martin Martin	161C East 161C	Seale Seale
		Art for Teacher	rs		T	6:00pm-9:30pm	3	THE RESERVE OF THE PARTY OF THE	161C East	
	ASTRO	NOMY								
	AST-220 01	Introduction To			TR	8:00am-9:15am	3		253 West	Albritton
		Introduction To			W	6:00pm-8:45pm 6:00pm-8:45pm		100000000000000000000000000000000000000	253 West 253 West	Albritton
		Introduction To			W	8:45pm-10:45pm 8:45pm-10:45pm			253 West 253 West	
		Introduction To			T	8:45pm-10:45pm			253 West	
	AUTO	BODY R	EPAIR							
	ABR 111 01	Non-Structural	Repair		MWF	8:00am-10:00am		Fredd	302	Staff
		Non-Structural Refinishing Ma				9:45am-11:00an 11:00am-12n	3	Fredd	302	Staff Staff
		Safety & Envir		tices	MTWR MWF	12:15pm-1:45pm 8:00am-10:00am		Fredd Fredd	302 302	Staff Staff
	ABR 155 01	Automotive Mi	g Welding		MTWR	1:45pm-3:15pm	3	Fredd	302	Staff
		Topcoat Applic	The state of the s			9:45am-11:00an 11:00am-12n	3	Fredd	302	Staff Staff
				1100						
	A STATE OF THE PARTY OF THE PAR	NOTIVE Fundamentals Of			F	8-11am 12-3pm	3	Fredd	300	Handley
		Ignition System			MTWR	12:00n-3:00pm 8:00am-11:00am		Fredd Fredd	300	Handley Handley
	AUM 181 70	Engine Perform Special Topics			MTWR	8:00am-11:00am	1 3	Fredd	300	Handley
		Fuel Systems Emission Conf	rols		MTWR	8:00am-11:00am 12:00n-3:00pm	3	Fredd Fredd	300	Handley Handley
		Special Topics			MTWR	12:00n-3:00pm	3	Fredd	300	Handley
	BARBI	ERING								
	BAR 110 01	Orientation to			M	8:00am-11:00am		The same of	236 West	1
	BAR 112 01	Science of Bar Bacteriology &	Sanitation		W T	8:00am-2:00pm 8:00am-11:00am			236 West 236 West	Staff
		Barbering/Styl M=11:00am-4:0	ing Lab	m-3:00	MT	1 116	3	Martin	236 West	Love
		Advanced Bar	ber/Styling Lab		R	8:00am-5:00pm		Martin	236 West	
	BAR 132 01 BAR 140 01	Hairstyling & I Practicum	esign		F	8:00am-11:00an TBA	1 3	Martin Martin	236 West	Love
					This					

PREREQUISITES: Before you enroll in a course, you must satisfy all prerequisites (Including ASSET scores) for that course. If you enroll in a course where you have not fulfilled all prerequisites, you may not receive credit for that course.

					Lijetiii		U)	D.		
	COURSE	SEC	TITLE	DAY	TIME	CHS	CAMPUS	ROOM	- 11	NSTRUCTOR
	BIOL	0	CV							
		-	Intro To Biology I For Non-Majors	MWF	10:00am-10:50am	4	Martin	275A W	est	Anderson-Cole
			Lab M 11-1pm Rm 175A Intro To Biology I For Non-Majors	TR	11:00am-12:15pm	4	Martin	275A W	est	Anderson-Cole
			Lab T 12:30-2:30pm Rm 275A Principles Of Biology I	MWF	8:00am-8:50am	4	Martin	275C W	est	Haynes
	BIO 103	02	Lab W 11-1pm Rm 275C Principles Of Biology I	MWF	8:00am-8:50am	4	Martin	275A W	est	Aaron
	BIO 103	03	Lab M 1-3pm Rm 275C Principles Of Biology I	TR	8:00am-9:15am	4	Martin	275C W	est	Haynes
	BIO 103	04	Lab T 1-3pm Rm 275C Principles Of Biology I	TR	8:00am-9:15am	4	Martin	275A W	est	Aaron
	BIO 103	05	Lab R 11-1pm Rm 275C Principles Of Biology I	MWF	9:00am-9:50am	4	Martin	275A W	est	Brenizer
	BIO 103	06	Lab M 11-1pm Rm 275C Principles Of Biology I	MWF	9:00am-9:50am	4	Martin	275C W	est	Haynes
	BIO 103	07	Lab W 1-3pm Rm 275C Principles Of Biology I	TR	9:30am-10:45am	4	Martin	275A W	est	Anderson-Cole
	BIO 103		Lab R 12:30-2:30pm Rm 275A Principles Of Biology I	TR	9:30am-10:45am	4	Martin	275C W	est	Cooper
	BIO 103	09	Lab T 11-1pm Rm 275C Principles Of Biology I	MWF	10:00am-10:50pm	4	Martin	275C W	est	Aaron
	BIO 116	01	Lab W 11-1pm Rm 275A Principles Of Biology II	TR	9:30am-10:45am	4	Martin	277 We	st	Haynes
	DIO 100	01	Lab R 11-1pm Rm 277	ARIANE	10:00am 10:50am	2	Martin	254 We	-4	Blethen
(THE OWNER OF THE OWNER OF THE OWNER, THE OWN		Medical Parasitology For MLT Human Anatomy & Physiology I	MWF	10:00am-10:50am 8:00am-8:50am	4	Name and Address of the Owner, where the Owner, which is the Owner, where the Owner, which is the Owner, whi		_	Cooper
			Lab W 11-1pm Rm 257D							
			Human Anatomy & Physiology I Lab W 1-3pm Rm 257D	MWF	9:00am-9:50am	4				Cooper
			Human Anatomy & Physiology I Lab T 11-1pm Rm 257D	TR	9:30am-10:45am			257D W	est	Blethen
			Human Anatomy & Physiology II Lab T 11:30-1:30pm Rm 257 Martin C		8:00am-9:15am	4		114		Brenizer
			Human Anatomy & Physiology II Lab R 11:30-1:30pm Rm 257 Martin C	CONTRACTOR OF THE PARTY OF THE	9:30am-10:45am					Brenizer
	BIO 220	01	General Microbiology Lab M & W 12:00-2:00pm Rm 277B	MW	11:00am-12:00n	4	Martin	2//B W	est	Blethen
	PIO 101	En	Principles Of Biology I For Non-Majors		NING 6:00pm-7:15pm	4	Mortin	275A W	oot	Anderson-Cole
			Lab M 7:15-9:15pm Rm 275A							Cooper
			Principles Of Biology I Lab T 7:15-9:15pm Rm 275C Human Anatomy & Physiology I	TR						Blethen
			Lab T 7:30-9:30pm Rm 257D Human Anatomy & Physiology II	MW	6:00pm-7:15pm					Brenizer
	DIO-202	30	Lab M 7:15-9:15pm Rm 257	101 00	0.00pm-7.13pm		Wattiff	237 110	231	Diemzei
	BUS	IN	ESS							
			Introduction To Business	TR	9:30am-10:45am			272 W		Austin
		_	Introduction To Business Management Workshop I	MWF	9:00am-9:50am 1:00am-1:50pm	3	Salara Salara	272 We		The state of the s
			Management Workshop II	TR	12:30pm-1:45pm		A PARTY NAMED IN	272 W		
			Introduction To Accounting	MWF	8:00am-9:10am	4		243 W		
			Introduction To Accounting Introduction To Accounting	TR MWF	8:00am-9:40am 9:30am-10:40am	4		243 We		
			Introduction To Accounting	TR	11:00am-12:40pm		The second second			Sellers ·
			Legal/Soc. Environment Of Business			3		242 W	7.0	
		200	Business Statistics I	MWF	8:00am-8:50am	3		242 W		HIII
			Business Statistics II	TR MWF	9:30am-10:45am 9:00am-9:50am	3		242 We		Hill
		1000	Business Statistics II	TR	11:00am-12:15am			242 W	OTTO THE	Hill
			Principles Of Management	MWF	10:00am-10:50am			272 W	7577	Austin
	BUS 285	01	Principles of Marketing	MWF	11:00am-11:50am	3	Martin	272 W	est	Austin
				EVE	NING					
			Introduction To Business	M		3		272 W		Charles Control of the Control of th
			Introduction To Accounting Legal/Soc. Environment Of Business	M	6:00pm-9:35pm 6:00pm-8:45pm	3		243 We		Staff Staff
			Business Statistics I	W	6:00pm-9:00pm			242 W		Hill
	The second second	-	Business Statistics II	R	6:00pm-9:00pm	3		242 W	Cale Sh	Staff
-	BUS-279	50	Small Business Management	T	6:00pm-9:00pm	3	Martin	243 W	est	Staff
	CAR	P	ENTRY		E-T-					
	THE RESERVE OF THE PARTY OF THE	10	Construction Basics	MTWR	12:30pm-2:00pm	3	Fredd	602		Sanders
			Floors, Walls, Site Prep.	MTW	8:00am-9:00am	3		602		Sanders
			Floors, Walls, Site Prep. Lab	MTW	9:00am-12n	3	Fredd	602		Sanders Sanders
			Introduction To Car, Tools, & Materia Intro To Blueprint Reading	R	2:00pm-4:15pm 9:00am-12n	3	Fredd			Sanders
	CHE	M	ISTRY				7 2			
		200	Introduction to Inorganic Chemistry	MWF	9:00am-9:50am	4	Martin	251Wes	st	Saylor
	CHM 104	02	Lab M 11-2pm Rm 251 Introduction to Inorganic Chemistry	TR	9:30am-10:45am	4	Martin	251 W	est	Saylor
	CHM 104	03	Lab T 11-2pm Rm 251 Introduction to Inorganic Chemistry	MWF	10:00am-10:50am	4	Martin	251 W	est	Saylor
	CHM 104	04	Lab W 11-2pm Rm 251 IIntroduction to Inorganic Chemistry	TR	3:00pm-4:15pm	4	Martin	253 W	est	Albritton
	CHM 111	01	Lab T 4:15-7:15pm Rm 253 College Chemistry I	MWF	9:00am-9:50am	4	Martin	256 W	est	Vincent
	CHM 111	02	Lab M 11-2pm Rm 256 College Chemistry I	TR	9:30am-10:45am	4	Martin	253 W	est	Albritton
			Lab T 11-2pm Rm 253 College Chemistry II	TR	8:00am-9:15am	4	Martin	256 W	est	Vincent
			Lab R 11-2pm Rm 256 Organic Chemistry I	TR	8:00am-9:15am	4	Martin	251 W	est	Saylor
			Lab R 11-2pm Rm 251	EVE	NING					
	CHM-105	50	Introduction To Organic Chemistry Lab M 7:15-10pm Rm 251	MW	6:00pm-7:15pm	4	Martin	251 W	est	Saylor
	CHM-111	50	College Chemistry I Lab R 7:15-10pm Rm 256	TR	6:00pm-7:15pm	4	Martin	256 W	est	Vincent
		_								
		100	DEVELOPMENT	-	0.00			000		Ch-#
			Introduction To Child Care Creative Experiences For The Young Child	M	6:00pm-8:45pm 6:00pm-8:45pm	3		CDC E		
	102	100	The state of the s		THE PARTY OF TAXABLE	-	THE PERSON NAMED IN	The Part of Street	THE RES	

6:00pm-8:45pm 3 Martin CDC East Edwards

8 m 2 3 1 7 4 - 1 4 - 1 5 1 1 3 2 1 1 2 C C

CHD-102 50 Creative Experiences For The Young Child M

CHD-110 50 Early Educ & The Exceptional Child R 6:00pm-8:45pm 3

A Lifetime of Learning COURSE SECTITLE CHS CAMPUS ROOM INSTRUCTOR NUMBER COMMERCIAL ART/ADVERTISING & DESIGN

	-		INTEGRAL PARTY / PARTY WE		HIMOLOF PR	-	- Colon		
	CAT 11	8 01	Design Drawing	TR	9:30am-12n	3	Fredd	502	LaPorte
	CAT 17	5 01	Illust I:Prin Of Draw/Intro To Freehand	MWF	8:00am-10:00am	3	Fredd	502	LaPorte
6	CAT 17	6 02	Illust II:Tech Of Freehand/Illust-Paint	MWF	10:00am-11:00am	3	Fredd	502	LaPorte
	CAT 17	6 04	Illust II:Tech Of Freehand/Illust-Paint	TR	9:30am-10:45am	3	Fredd	502	LaPorte
	CAT 17	7 03	Illust III: Advanced Illustrations	MWF	11:00am-12n	3	Fredd	502	LaPorte
	CAT 17	7 04	Illust III: Advanced Illustrations	TR	9:30am-10:45am	3	Fredd	502	LaPorte
	CAT 18	0 01	Current Topics In CAT	TR	12:30pm-3:00pm	3	Fredd	502	LaPorte
	CAT 18	5 02	Imaging I:Prin Of Phot/Intro-Photoshop	MWF	10:00am-11:00am	3	Fredd	502	LaPorte
			Imaging II:Tech Of Photoshop & Painter	MWF	11:00am-12n	3	Fredd	502	LaPorte
			Imaging II:Tech Of Photoshop & Painter	TR	9:30am-10:45am	3	Fredd	502	LaPorte
			Imaging III:Advanced Imaging	MWF	9:00am-10:00am	3	Fredd	502	LaPorte
	CAT 18	7 04	Imaging III:Advanced Imaging	TR	9:30am-10:45am	3	Fredd	502	LaPorte
	CAT 19	1 01	Cooperative Work Exp In CAT	TBA	TBA	3	Fredd	502	LaPorte
	CAT 19	5 03	Pub I:Prin Of Layout/Intro-Pagemaker	MWF	11:00am-12:00pm	3	Fredd	502	LaPorte
			Publishing II	MWF	9:00am-10:00am	3	Fredd	502	LaPorte
	CAT 19	6 04	Publishing II	TR	9:30am-11:00am	3	Fredd	502	LaPorte
	CAT 19	7 02	Pub III:Advanced Pre-Press	MWF	10:00am-11:00am	3	Fredd	502	LaPorte
	CAT 19	7 04	Pub III:Advanced Pre-Press	TR	9:30am-11:00am	3	Fredd	502	LaPorte

COMMERCIAL FOOD SERVICES

CFS 101	01	Orientation To The Food Service Ind	TR	8:30am-11:30am	3	Fredd	701		Staff	
CFS 110	01	Basic Food Preparation	MW	8:30am-11:30am	3	Fredd	701		Staff	
CFS 111	01	Foundations In Nutrition	TR	11:30am-2:30pm	3	Fredd	701		Staff	
CFS 112	01	Sanitation, Safety, & Food Service	MW	11:30am-12:45pm	3	Fredd	701		Staff	
CFS 116	01	Food Preparation: Dairy Products & Eggs	TR	8:30am-11:30am	3	Fredd	701		Staff	
		Food Preparation: Veg, Fruits & Sauces		8:30am-11:30am	3	Fredd	701		Staff	
CFS 181	01	Special Topics In Commerical Food Srs	TBA	TBA	3	Fredd	701		Staff	
CFS 199	01	Healthy Cooking	TR	12:00n-1:30pm	1	Martin	163	West	Bailey	
CFS 260	01	Interniship For Commerical Food Sr	TBA	TBA	3	Fredd	701		Staff	

COMPUTERIZED NUMERICAL CONTROL

AND MAKE HE HE				_					
CNC 101 01	Introduction to CNC	MW	9:30am-2:30pm	6	Martin	174	West	Fair	
CNC 102 01	CNC Turning Operations	TR	9:30am-2:30pm	6	Martin	174	West	Fair	
CNC 222 01	Comp Numerical Cont Graphics: Turning	F	8:00am-1:00pm	3	Martin	174	West	Fair	
CNC-101 50	Introduction to CNC	MTW	6:00pm-9:30pm	6	Martin	174	West	Staff	

9:30am-10:45am 1.5 Martin 261 West Wright

Martin 244B West Hartman

DESECTION OF THE STREAM OF THE STREET

COMPUTER SCIENCE

CIS 146 01 Microcomputer Applications

		-		The state of the s					
			Students Must Also Enroll In Either C	IS 146	31, 32, 33, or 34				
CIS	146	02	Microcomputer Applications	R	9:30am-10:45am	1.5	Martin	261 West	Wright
			Students Must Also Enroll In Either C	IS 146	35, 36, 37, or 38				
CIS	146	03	Microcomputer Applications	MWF	8:00am-8:50am	3	Martin	244B West	Bearden
CIS	146	04	Microcomputer Applications	TR	8:00am-9:15am	3	Martin	244B West	Bearden
CIS	146	05	Microcomputer Applications	MWF	9:00am-9:50am	3	Martin	244B West	Bearden
CIS	196	01	Commerical Software	F	8:00am-10:30am	3	Martin	244B West	Staff
CIS	231	01	FORTRAN Programming	MWF	11:00am-11:50am	3	Martin	244A West	Bearden
CIS	286	01	Computerized Manag. Information	MWF	1:00pm-1:50pm	3	Martin	244B West	Bearden
CIS	146	31	Microcomputer Applications	T	11:00am-12:15pm	1.5	Martin	244B West	Wright
CIS	146	32	Microcomputer Applications	T	1:00pm-2:15pm	1.5	Martin	244B West	Wright
CIS	146	33	Microcomputer Applications	T	2:30pm-3:45pm	1.5	Martin	244B West	Wright
CIS	146		Microcomputer Applications	T	4:00pm-5:15pm	1.5	Martin	244B West	Wright
CIS	146		Microcomputer Applications	R	11:00am-12:15pm	1.5	Martin	244B West	Wright
CIS	146		Microcomputer Applications	R	1:00pm-2:15pm	1.5	Martin	244B West	Wright
CIS	146		Microcomputer Applications	R	2:30pm-3:45pm	1.5	Martin	244B West	Wright
CIS	146		Microcomputer Applications	R	4:00pm-5:15pm	1.5	Martin	244B West	Wright
CIS	202	01	Introduction To The Information Highway	MWF	8:00am-8:50am	3	Fredd	110	Moore
CIS	202	02	Introduction To The Information Highway		2:30pm-3:45pm	3	Fredd	110	Moore
THE REAL PROPERTY.	140	01	Basic Web Page Development	MWF		3	Fredd	110	Moore
CIS	185	01	Ethics & The Internet	MWF	10:00am-10:50am	3	Fredd	110	Moore

E	/ENING	
T	6:00pm-9:00pm	

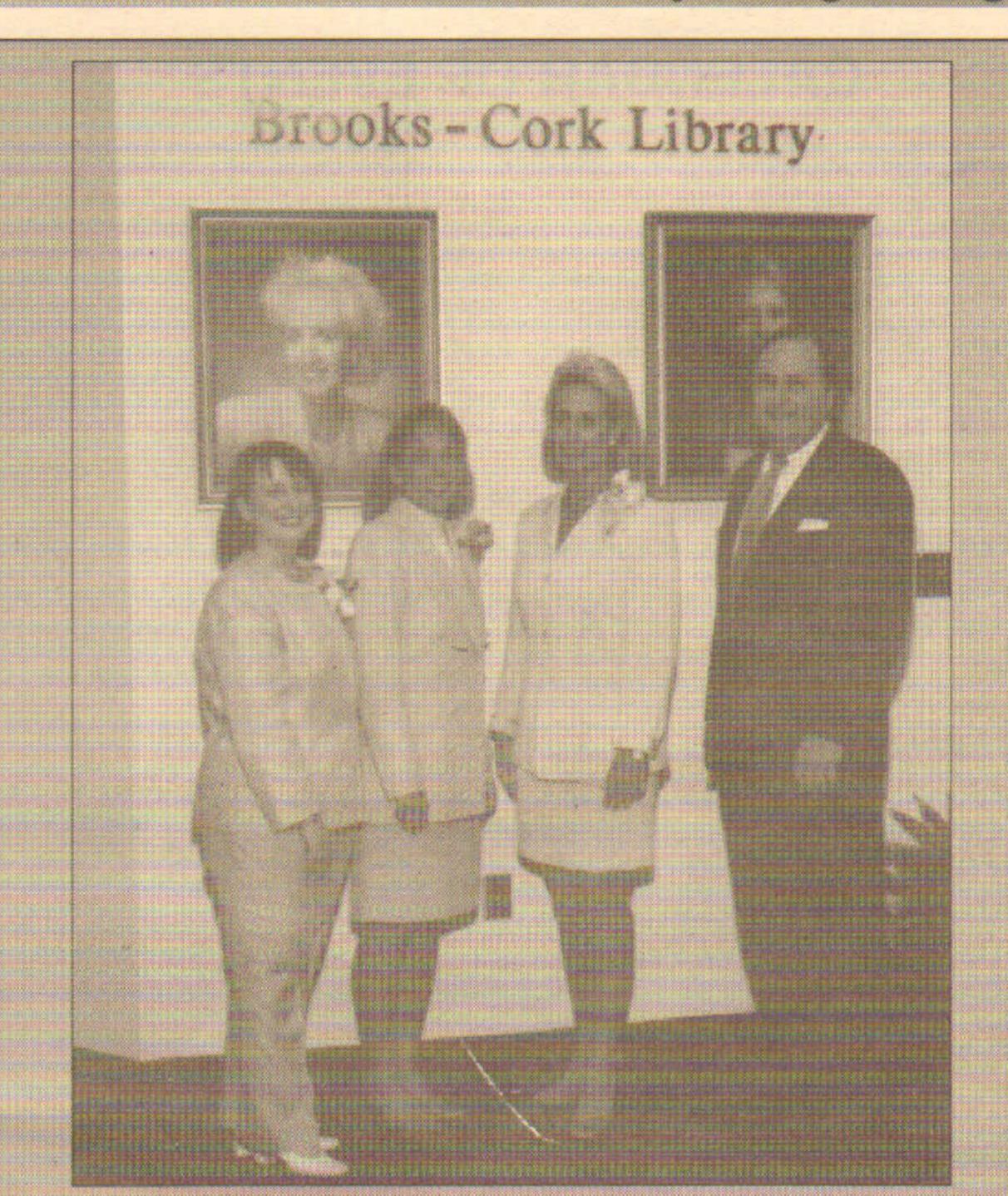
		***			-	**		
CIS-146	51	Microcomputer Applications	W	6:00pm-9:00pm	3	Martin	244 West	Hartma
CIS-146	52	Microcomputer Applications	R	6:00pm-9:00pm	3	Martin	244B West	Staff
CIS-191	50	Introduction To Computer Prog.	T	6:00pm-9:00pm	3	Martin	244D West	Wright
		Computer Science/math major or mir	nor					
CIS-193	50	Introduction To Computer Prog. Lab	TBA	TBA	1	Martin	TBA	Wright
CIS-202	50	Introduction To The Information Highway	TR	8:00pm-7:15pm	3	Fredd	110	Moore
CIS-278	50	Prerequisite - any programming program	M	6:00pm-9:00pm	3	Martin	W CONF 2	Osmore
		Prerequisite - any programming cour	se					
CIS-286	50		M	6:00pm-9:00pm	3	Martin	244B West	Staff
CIS-299	50	Directed Studies/Computer Science	TBA	TBA	3	Martin	W CONF 2	Staff

W=10-1:00pm, R=8-1:00pm, F=8-9:00am

COS 154 01 Nail Art Applications

CIS-146 50 Microcomputer Applications

		Computer Science/math major or min	IOL						
CIS-193	50	Introduction To Computer Prog. Lab	TBA	TBA	1	Martin	TBA		Wright
		Introduction To The Information Highway		8:00pm-7:15pm	3	Fredd	110		Moore
CIS-278	50	Prerequisite - any programming program	M	6:00pm-9:00pm	3	Martin	WC	ONF 2	Osmor
		Prerequisite - any programming cours							
CIS-286	50		M	6:00pm-9:00pm	3	Martin	244B	West	Staff
CIS-299		Directed Studies/Computer Science	TBA	TBA	3	Martin	WC	ONF 2	Staff
		Prerequisite-permission of instructor							
COS	M	ETOLOGY							
			T	8:00am-11:00am	3	Martin	235	West	Watts
			M	4:00pm-7:00pm	3	Martin	235	West	Staff
			TW		3	Martin	293	West	Watts
		T=11:00am-4:00pm, W= 8:00am-12:00	pm						
COS-112	02		MT		3	Martin	293	West	Staff
		M=7:00pm-10:00pm, T=4:00pm-10:00p	om						
COS 114	01		WR		3	Martin	235	West	Nix
		W=12:00pm-4:00pm, R=8:00am-1:00p	m						
COS-114	02		MT		3	Martin	293	West	Staff
		M=7:00pm-10:00pm, T=4:00pm-10:00p							
COS 121	01	Colorimetry	T	8:00am-11:00am	3	Martin	234	West	Nix
		Colorimetry	W	4:00pm-7:00pm	3	Martin	234	West	Staff
			TW	The state of the s	3	Martin	293	West	Nix
		T=11:00am-4:00pm, W=8:00am-12:00p							
COS-122	02	Colorimetry Application	WR		3	Martin	293	West	Staff
	li le le	W=7:00pm-10:00pm, R=4:00pm-10:00			9000				
COS 125	01		M	8:00am-2:00pm	3	Martin	235	West	Staff
		Career & Personal Development	W		3	Martin	235	West	Staff
			R	1:00pm-4:00pm	3	Martin	293	West	Watts
		Esthetics Application	WR		3	Martin	234	West	Watts
		W=12:00pm-4:00pm, R=8:00am-1:00p							
COS 133	01	Salon Management Technology	T	8:00am-11:00am	3	Martin	293	West	Staff
		Applied Chemistry For Cosmetology	R	1:00pm-4:00pm	3	Martin	293	West	Nix
		Applied Chemistry	M	4:00pm-7:00pm	3	Martin	234	West	Staff
		Hair Design	R	8:00am-2:00pm	3	Martin	293	West	Staff
		Hair Design	R	4:00pm-10:00pm	3	Martin	100000		Staff
		Hair Shaping	M	8:00am-2:00pm	3	Martin	126	West	Nix
			M	8:00am-11:00am	3	Martin	293	West	Marlov
			MTW		3	Martin			Marlov
		M=11-1:00pm, T=8-1:00pm, W=8-10:00					-	103/1 123	
COS 153	01		WRE		3	Martin	293	West	Marlov



Alabama State Board of Education member Sandra Ray and Shelton President Tom Umphrey pose with Susan Phifer Cork and Karen Phifer Brooks during the recent dedication of the Brooks-Cork Library.

DEDICATION OF SHELTON'S NEW LIBRARY

This spring the new Brooks-Cork Library at Shelton State Community College was dedicated. The library, which is located on the second floor of the atrium area, offers students many new innovations. A different internal organization has been established that includes an area for items, such as audiovisuals and reserves, that circulates inside the library. This approach is new for libraries and is referred to as the "information commons" because resources that are in the electronic or other non-print format are centralized in one area.

The computer terminals and audicvisuals used by students in the library are also centralized. Small group viewing rooms accommodate students who want to use the audiovisual materials together. This whole new approach of adding group rooms to the library reflects a change to teaching methods that emphasize student collaboration and group learning.

The library is named for Susan Phifer Cork and Karen Phifer Brooks. "Karen and Susan have been loyal friends of education in West Alabama for many years. The naming of the new library in honor of them recognizes their many contributions to education and their leadership in our community," said Shelton President Tom Umphrey. A reception followed the ceremony in the library.

COURSE SECTITLE NUMBER	DAY	TIME	CHS	CAMPUS	ROOI	A	INSTRUCTO	OR
COS 158 01 Employability Skills	T	8:00am-11:00am	3	Martin	126	West	Staff	
COS 160 01 Image Projection	TBA	TBA	3	Martin	TBA		Staff	
COS 167 01 State Board Review	TW		3	Martin	293	West	Staff	
T=11:00am-4:00pm, W=8:00am-12:0	0pm							
COS 182 01 Special Topics In Cosmetology	M	8:00am-2:00pm	3	Martin	293	West	Watts	
COS 191 01 Co-Op	RF		2	Martin	293	West	Staff	
R=8:00am-1:00pm, F=8:00am-1:00pm								

COSMETOLOGY INSTRUCTOR TRAINING

CIT 211	01	Teaching & Curriculum Development	TBA	TBA	3	Martin	Staff
CIT 212	01	Teacher Mentorship	TBA	TBA	3	Martin	Staff
CIT 213	01	Lesson Plan Development	TBA	TBA	3	Martin	Staff
CIT 221	01	Lesson Plan Implementation	TBA	TBA	3	Martin	Staff
CIT 222	01	Instructional Material & Methods	TBA	TBA (1211	3	Martin	Staff
CIT 223	01	Instructional Material & Methods App	TBA	TBA	3	Martin	Staff

CALENDAR OF EVENTS

A Lifetime of Learning

	FULL TERM
	RegistrationAugust 19,20
	Local Professional Development/Drop AddAugust 21
	First Day of Class August 24
	Last Day to Drop/AddAugust 27
	Labor Day September 7
	Last Day to Drop Without Penalty October 7
i	State Professional DevelopmentOctober 29, 30
	(No day classes / Thursday October 29 night classes will meet)
	Veteran's DayNovember 11
	Thanksgiving HolidayNovember 26, 27
	Last Day of Class December 11
	Finals December 14-18
	FIRST SPLIT TERM
	RegistrationAugust 19, 20
	First Day of ClassAugust 24
	Labor DaySeptember 7
	Last Day to Drop/AddAugust 25
	Last Day to Drop Without PenaltySeptember 14
	Last Day of ClassOctober 14
	FinalsOctober 15
d	SECOND SPLIT TERM
	RegistrationOctober 15
	First Day of Class
	Last Day to Drop/AddOctober 19
	Professional Development (No classes)
	Last Day to Drop Without PenaltyNovember 9
	Veterans DayNovember 11
	Thanksgiving HolidaysNovember 26, 27
	Last Day of Class
	Finals December 14

FALL 1998 FINAL EXAM SCHEDULE

Finals December 14

MWF CLA	SSE	S	2pm	T	2-4pm	
Class	Exa	am	3:30pm	R	3:30-5:3	0pm
8am	M	8-10am	4pm	R	4-6pm	
9am	W	9-11am	EVENING	CLA	ASSES	
10am	F	10-12pm	MW			
11am	M	11-1pm	6pm	M	6-8pm	
12n	W	12-2pm	TR			
1pm	F	1-3pm	6pm	T	6-8pm	
2pm	M	2-4pm				
3pm	W	3-5pm	One Day	Only	Classes 6	6pm
4pm	W	4-6pm	M	M	6-8	
			T	Т	6-8	
Friday On	ly Cl	asses	W	W	6-8	
	F	8-10am	R	R	6-8	
TR CLAS			One Day		Classes 7	/pm
Class	Exa		M	M	7-9pm	
8am	-	8-10am	T	T	7-9pm	
9:30am	R	9:30-11:30am	W	W	7-9pm	
11am	T	11-1pm	R	R	7-9pm	
12:30pm	R	12:30-2:30pm				

PREREQUISITES: Before you enroll in a course, you must satisfy all prerequisites (Including ASSET scores) for that course. If you enroll in a course where you have not fulfilled all prerequisites, you may not receive credit for that course.

COURSE NUMBER	SEC	TITLE	DAY	TIME	CHS	CAMPUS	ROOM	INSTRUCTOR
DRA	FI	ING						
		Intro to Computer Aided Drafting	MWF	8:00am-9:40am	3			Stringfellow
	-	Intermediate CAD	MWF	8:00am-9:40am	3			Stringfellow Stringfellow
DD1 231	UI	Advanced CAD	MWF	8:00am-9:45am	3	IVI CIT LITT	131A West	Stringlellow
		PLIT TERM						
DDT 111		Fund Of Drafting & Design Technology	MTWRF	9:45am-12n	3	Martin	151B West	Stringfellow
DDT 111		(8-24 thru 10-14) Fund of Drafting & Design Technology	MTW	6:00pm-9:45pm	3	Martin	151B West	Stoff
ווו-וטט	01	(8-24 thru 10-14)	INITAY	0.00piii-9.40piii	9	mai tiii	IJID WOS	Stan
DDT 112	60	Introductory Technical Drawing	MTWRF	12:30pm-2:45pm	3	Martin	151B West	Stringfellow
		(8-24 thru 10-14)						
DDT 113	61	Intro to Computer Aided Drafting	MTW	6:00pm-9:45pm	3	Martin	151A West	Staff
DDT 213	60	(8-24 thru 10-14) Civil Drafting, Plat Maps	MTWRF	9:45am-12n	3	Martin	151B West	Stringfellow
		(8-24 thru 10-14)		THE REAL PROPERTY.	1			THE PARTY OF
SECO	ND	SPLIT TERM						
		Introductory Technical Drawing	MTW	6:00pm-9:45pm	3	Martin	151B Wes	Staff
		(10-16 thru 12-11)						
DDT 118	70	Basic Electrical Drafting	MTWRF	9:45am-12n	3	Martin	151A West	Stringfellow
DDT 121	70	(10-16 thru 12-11) Intermediate Technical Drawing	MTWRE	9:45am-12n	3	Martin	151B Wes	Stringfellow
001 121	10	(10-16 thru 12-11)	MI WITH	3.43diii-12ii		martin	1010 1103	Cumgicion
DDT 123	71	Intermediate CAD	MTW	6:00pm-9:45pm	3	Martin	151A West	Staff
		(10-16 thru 12-11)						
DDT 134		Descriptive Geometry	MTWRF	12:30pm-2:45pm	3	Martin	151B Wes	t Stringfellow
DDT 231		-16 thru 12-11) Advanced CAD	MTW	6:00pm-9:00pm	3	Martin	151A Wes	Staff
551 201	* 1	(10-16 thru 12-11)		oloopiii oloopiii	-			
DAN	C							
DNC 143			MWF	1:00pm-2:30pm	3	Martin	141East	Crofton
		Beginning Ballet	MW	12:00n-12:50pm		Martin		Crofton
DIES				0.00			DTW	Contable
		Basic Engines	MWF	8:00am-9:40am	3	Martin		Speights Speights
		Bearings & Lubricants Equipment Safety/Mech.Fundamentals	MANUAL PROPERTY.	9:45am-11:00am	120	Martin		Speights
		Heavy Vechicle Brakes	MTWR	12:45pm-2:15pm		Martin	State of the latest and the latest a	Speights
		Heavy Vehicle Steering & Suspension	MTWR	2:15pm-3:30pm		Martin		Speights
		Special Topics In Diesel Mechanics	MTWR	2:15pm-3:30pm	3	Martin	DTW	Speights
		Selected Topics In Diesel	Control of the Control	9:45am-11:00am		Martin		Speights-
		Special Projects In Diesel Mechanics		11:00am-12:15pm		Martin		Speights
DEM 192	01	Co-Op Elective	MT	12:45pm-2:15pm	3	Martin	DIW	Speights
ECO	N	OMICS						
		Principles Of Economics I	MWF	9:00am-9:50am	3		241 West	
		Principles Of Economics I	MWF	10:00am-10:50am			241 West	
		Principles Of Economics I	TR	1:00pm-2:15pm 9:30am-10:45am			114	Staff Aldridge
		Principles Of Economics II Principles Of Economics II	TR TR	11:00am-12:15pm		Fredd		Aldridge
		Principles Of Economics II	MWF	11:00am-11:50am			241 West	
			EVEN	IING				and the same
ECO-231	50	Principles Of Economics I	T	6:00pm-9:00pm	3	Martin	241 West	Hunter
		Principles Of Economics II	D			S.C. water	244 Wood	Hunter
	50	Principles of Economics if	R	6:00pm-9:00pm	3	martin	241 West	Hunter
ECO-232			Marie S	o:oopm-a:oopm	3	Martin	241 Wes	numer
ELE(T	RICAL TECHNOLOG	Y					
ELE(ELT 111	01	RICAL TECHNOLOG Residential Wiring Methods	Y MWF	8:00am-9:45am	3	Martin	192 West	Quimby
ELE(ELT 111 ELT 181	01 01	RICAL TECHNOLOG	Y			Martin Martin		Quimby Staff
ELE (ELT 111 ELT 181 ELT 221	01 01 01	RICAL TECHNOLOG Residential Wiring Methods Special Topics	MWF TR	8:00am-9:45am 8:00am-9:30am	3 3	Martin Martin Martin	192 West	Quimby Staff Staff
ELE (ELT 111 ELT 181 ELT 221 ELT 231 ELT 232	01 01 01 01 01	RICAL TECHNOLOGI Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II	MWF TR MTW TR TR	8:00am-9:45am 8:00am-9:30am 8:00am-9:45am 8:00am-9:30am 8:00am-9:30am	3 3 3 3 3	Martin Martin Martin Martin Martin	192 West 192 West 193 West 192 West 192 West	Quimby Staff Staff Quimby Quimby
ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241	01 01 01 01 01 01	RICAL TECHNOLOGI Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code	MWF TR MTW TR TR TR	8:00am-9:45am 8:00am-9:30am 8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am	3 3 3 3 3 3	Martin Martin Martin Martin Martin Martin	192 West 192 West 193 West 192 West 192 West 193 West	Quimby Staff Staff Quimby Quimby Freeman
ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241	01 01 01 01 01 01	RICAL TECHNOLOGI Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II	MWF TR MTW TR TR	8:00am-9:45am 8:00am-9:30am 8:00am-9:45am 8:00am-9:30am 8:00am-9:30am	3 3 3 3 3	Martin Martin Martin Martin Martin Martin	192 West 192 West 193 West 192 West 192 West 193 West	Quimby Staff Staff Quimby Quimby
ELEC ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST	01 01 01 01 01 01 01	RICAL TECHNOLOGI Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation	MWF TR MTW TR TR TR	8:00am-9:45am 8:00am-9:30am 8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am	3 3 3 3 3 3	Martin Martin Martin Martin Martin Martin	192 West 192 West 193 West 192 West 192 West 193 West	Quimby Staff Staff Quimby Quimby Freeman
ELEC ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST	01 01 01 01 01 01 01	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I	MWF TR MTW TR TR TR TR	8:00am-9:45am 8:00am-9:30am 8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am	3 3 3 3 3 3	Martin Martin Martin Martin Martin Martin Martin	192 West 192 West 193 West 192 West 193 West 192 West	Quimby Staff Staff Quimby Quimby Freeman
ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101	01 01 01 01 01 01 5 60	Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14)	MWF TR MTW TR TR TR TR TR MTW	8:00am-9:45am 8:00am-9:30am 8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm	3 3 3 3 3 3 3 3 3	Martin Martin Martin Martin Martin Martin Martin	192 West 192 West 193 West 192 West 193 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby Quimby
ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101	01 01 01 01 01 01 5 60	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I	MWF TR MTW TR TR TR TR	8:00am-9:45am 8:00am-9:30am 8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am	3 3 3 3 3 3 3 3 3	Martin Martin Martin Martin Martin Martin Martin	192 West 192 West 193 West 192 West 193 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby
ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101	01 01 01 01 01 01 60 61	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity I	MWF TR MTW TR TR TR TR TR MTW MTWRF	8:00am-9:45am 8:00am-9:30am 8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm	333333333333	Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 193 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby Quimby
ELEC ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101	01 01 01 01 01 01 60 61	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity I (8-24 thru 10-14) DC Principles Of Electricity II (8-24 thru 10-14)	MWF TR MTW TR TR TR TR TR MTW MTWRF	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm	333333333333333333333333333333333333333	Martin Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 193 West 192 West 192 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby McBride Quimby
ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101	01 01 01 01 01 01 60 61	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control II Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles Of Electricity III (8-24 thru 10-14) DC Principles of Electricity III (8-24 thru 10-14) DC Principles of Electricity III (8-25 thru 10-14) DC Principles of Electricity III (8-26 thru 10-14)	MWF TR MTW TR TR TR TR TR MTW MTWRF	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm	333333333333333333333333333333333333333	Martin Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 193 West 192 West 192 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby Quimby McBride
ELEC ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106	01 01 01 01 01 01 60 61	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles Of Electricity III (8-24 thru 10-14) DC Principles of Electricity III (8-24 thru 10-14) DC Principles of Electricity III (8-24 thru 10-14)	MWF TR MTW TR TR TR TR TR MTW MTWRF MTWRF	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm	333333333333333333333333333333333333333	Martin Martin Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 193 West 192 West 192 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby McBride Quimby McBride
ELEC ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101	01 01 01 01 01 01 60 61	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control II Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity I (8-24 thru 10-14) DC Principles Of Electricity II (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14)	MWF TR MTW TR TR TR TR TR MTW MTWRF MTWRF MTWRF MTWRF	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm	333333333333333333333333333333333333333	Martin Martin Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 193 West 192 West 192 West 192 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby McBride Quimby McBride
ELECT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106	01 01 01 01 01 01 60 61 60	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control II Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity I (8-24 thru 10-14) DC Principles Of Electricity II (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) MC Principles of Electricity II (8-24 thru 10-14) MC Principles of Electricity II (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12	MWF TR MTW TR TR TR TR TR MTW MTWRF MTWRF MTWRF MTWRF MTWRF MTWR MTWRF MTWR MTWRF	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	333333333333333333333333333333333333333	Martin Martin Martin Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 192 West 192 West 192 West 192 West 192 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman
ELEC ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106	01 01 01 01 01 01 60 61 60	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control II Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles Of Electricity III (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines	MWF TR MTW TR TR TR TR TR MTW MTWRF MTWRF MTWRF MTWRF	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm	333333333333333333333333333333333333333	Martin Martin Martin Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 193 West 192 West 192 West 192 West 192 West 192 West	Quimby Staff Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman
ELECT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-121	01 01 01 01 01 01 60 61 60 61	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control II Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity I (8-24 thru 10-14) DC Principles Of Electricity II (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) MC Principles of Electricity II (8-24 thru 10-14) MC Principles of Electricity II (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12	MWF TR MTW TR TR TR TR TR MTW MTWRF MTWRF MTWRF MTWRF MTWRF MTWR MTWRF MTWR MTWRF	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	333333333333333333333333333333333333333	Martin Martin Martin Martin Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 192 West 192 West 192 West 192 West 192 West 192 West 193 West	Quimby Staff Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman
ELECT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-121	01 01 01 01 01 01 60 61 60 61	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity I (8-24 thru 10-14) DC Principles Of Electricity II (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14)	MWF TR MTW TR TR TR TR MTW MTWRF MTWRF MTWR MTWRF MTWR MTWRF MTWR MTWR MTWR MTWR MTWR MTWR MTWR MTWR	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	333333333333333333333333333333333333333	Martin Martin Martin Martin Martin Martin Martin Martin Martin Martin Martin	192 West 193 West 192 West 192 West 192 West 192 West 192 West 192 West 192 West 192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman
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ELEC ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-121 ELT-121 ELT-121 ELT-121 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71 70	Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) MC Principles of Electricity II (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) Motor Control I (8-24 thru 10-14) Motor Control I (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11) Advanced AC/DC Machines	MWF TR MTW TR TR TR MTW MTWRF MTWR MTWR MTWR MTWR MTWR MTWR MTWR MTWR	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Cuimby McBride Freeman Staff Freeman Cuimby McBride
ELEC ELT 111 ELT 181 ELT 231 ELT 232 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-121 ELT-121 ELT-121 ELT-121 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71 70	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles Of Electricity III (8-24 thru 10-14) DC Principles of Electricity III (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) M1=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity III (10-16 thru 12-11) Advanced AC/DC Machines (10-16 thru 12-11)	MWF TR MTW TR TR TR MTW MTWRF MTWR MTWR MTWR MTWR MTWR MTWR MTWR MTWR	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West 192 West 193 West 192 West 192 West 192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman Staff Freeman Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Cuimby McBride
ELEC ELT 111 ELT 181 ELT 231 ELT 232 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-121 ELT-121 ELT-121 ELT-121 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles of Electricity III (8-24 thru 10-14) DC Principles of Electricity III (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11) AC Principles Of Machines (10-16 thru 12-11) Advanced AC/DC Machines (10-16 thru 12-11) MT=10:00am-12:30pm, W=10:00am-1 Advanced AC/DC Machines (10-16 thru 12-11) Commerical/Industrial Wiring II	MWF TR MTW TR TR TR MTW MTWRF MTWR MTWR MTWR MTWR MTWR MTWR MTWR MTWR	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West 192 West 193 West 192 West 192 West 192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Cuimby McBride Freeman Staff Freeman Cuimby McBride
ELEC ELT 111 ELT 181 ELT 181 ELT 221 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-121 ELT-121 ELT-121 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71	RICAL TECHNOLOG Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) DC Principles of Electricity III (8-24 thru 10-14) DC Principles of Electricity III (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) Motor Control I (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11) AC Principles of Electricity III (10-16 thru 12-11) AC Principles of Electricity III (10-16 thru 12-11) Advanced AC/DC Machines (10-16 thru 12-11) MT=10:00am-12:30pm, W=10:00am-1 Advanced AC/DC Machines (10-16 thru 12-11) Commerical/Industrial Wiring II (10-16 thru 12-11) Commerical/Industrial Wiring III (10-16 thru 12-11) Commerical/Industrial Wiring III (10-16 thru 12-11)	MWF TR MTW TR TR MTW MTWR MTWR MTWR MTWR MT	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West 192 West 193 West 192 West 192 West 192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman Staff Freeman Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Cuimby McBride
ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-107 ELT-107 ELT-107 ELT-121 ELT-121 ELT-121 ELT-131 ELT-131 ELT-131	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71 70	Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) Motor Control I (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11)	MWF TR MTW TR TR TR MTW MTWR MTWR MTWR MTWR	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West 192 West 193 West 192 West 192 West 192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman Staff Freeman Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Cuimby McBride
ELEC ELT 111 ELT 181 ELT 181 ELT 221 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-121 ELT-121 ELT-121 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131 ELT-131	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71 70	Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) Motor Control I (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11)	MWF TR MTW TR TR MTW MTWR MTWR MTWR MTWR MT	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West 192 West 193 West 192 West 192 West 192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman Staff Freeman Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Cuimby McBride
ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT 232 ELT 241 ELT-244 FIRST ELT 101 ELT-101 ELT-106 ELT-106 ELT-106 ELT-107 ELT-107 ELT-107 ELT-121 ELT-121 ELT-121 ELT-131 ELT-131 ELT-131	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71 70 71	Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) Motor Control I (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11)	MWF TR MTW TR TR TR MTW MTWR MTWR MTWR MTWR	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West 192 West 193 West 192 West 192 West 192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Cuimby McBride
ELT-131	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71 70 71	Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) Motor Control I (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11) Commerical/Industrial Wiring II (10-16 thru 12-11) Commerical/Industrial Wiring II (10-16 thru 12-11) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring II (10-16 thru 12-11) Motor Control II (10-16 thru 12-11)	MWF TR MTW TR TR MTW MTWR MTWR MTWR MTWR MT	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Cuimby McBride
ECO-232 ELT 111 ELT 181 ELT 221 ELT 231 ELT 232 ELT 241 ELT-244 FIRST ELT-101 ELT-106 ELT-106 ELT-106 ELT-121 ELT-121 ELT-121 ELT-131 ELT-131 ELT-132 ELT-132	01 01 01 01 01 60 61 60 61 60 ND 70 71 70 71 70 71	Residential Wiring Methods Special Topics Electronics for Electricians I Programmable Control I Programmable Control II National Electric Code Conduit Bending & Installation PLIT TERM DC Principles Of Electricity I (8-24 thru 10-14) DC Principles of Electricity II (8-24 thru 10-14) Basic AC/DC Machines (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 Basic AC/DC Machines (8-24 thru 10-14) Commerical/Industrial Wiring I (8-24 thru 10-14) W=12:30pm-2:30pm, RF=10:00am-2:3 Commerical/Industrial Wiring I (8-24 thru 10-14) Motor Control I (8-24 thru 10-14) MT=10:00am-2:30pm, W=10:00am-12 SPLIT TERM AC Principles Of Electricity (10-16 thru 12-11) AC Principles Of Electricity II (10-16 thru 12-11) Commerical/Industrial Wiring II (10-16 thru 12-11) MT=10:00am-12:30pm, RF=10:00am-12:30pm, Camparical/Industrial Wiring II (10-16 thru 12-11) Commerical/Industrial Wiring II (10-16 thru 12-11) W=12:30pm-2:30pm, RF=10:00am-2:3Commerical/Industrial Wiring II (10-16 thru 12-11) Motor Control II	MWF TR MTW TR TR MTW MTWR MTWR MTWR MTWR MT	8:00am-9:45am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:30am 8:00am-9:45am 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm 5:30pm-10:30pm 10:00am-2:30pm 5:30pm-10:30pm 5:30pm-10:30pm	3333333 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	Martin	192 West 193 West	Quimby Staff Quimby Quimby Freeman Quimby McBride Quimby McBride Freeman Staff Freeman Cuimby McBride Freeman Staff Freeman Cuimby McBride Freeman Cuimby McBride

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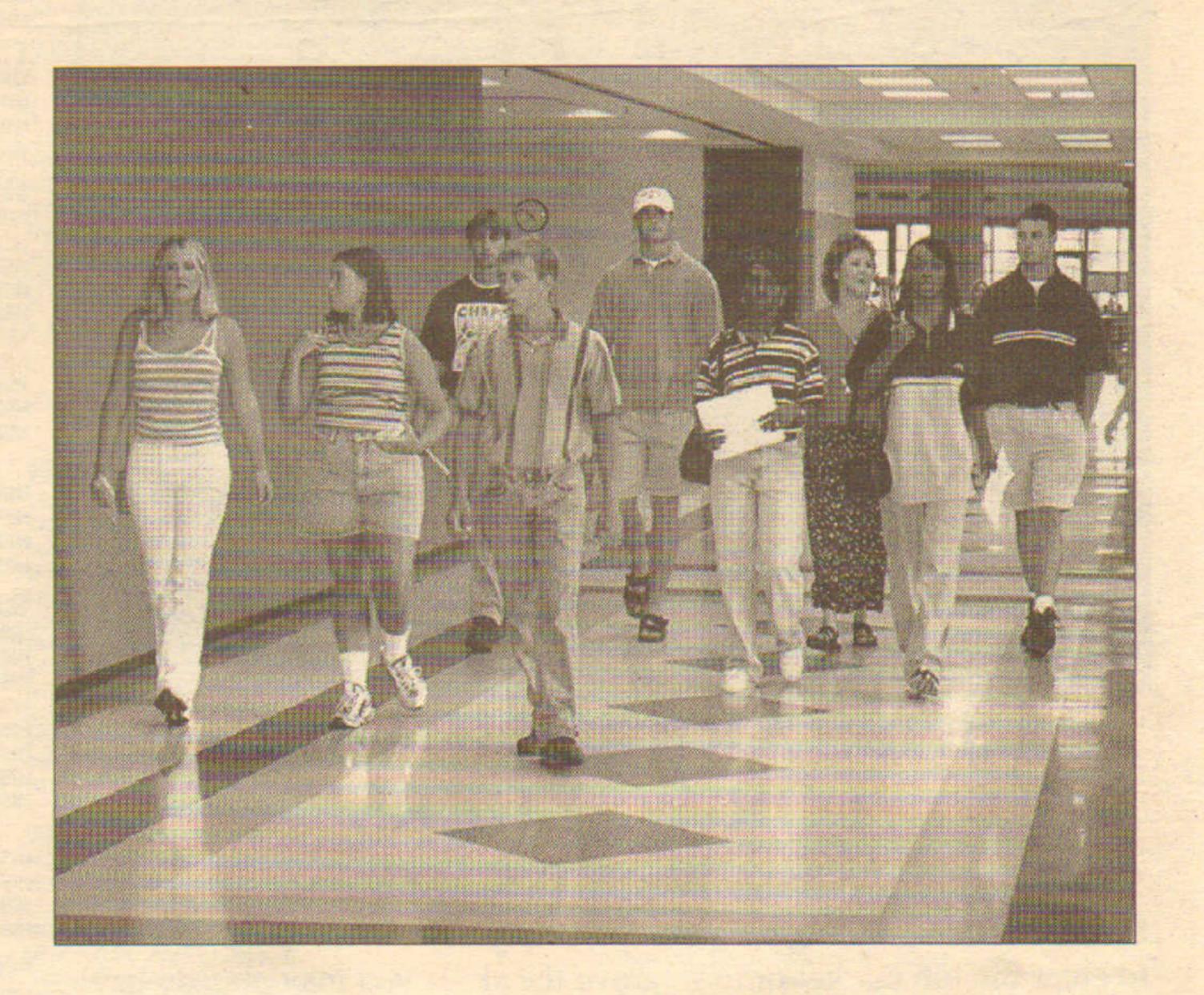
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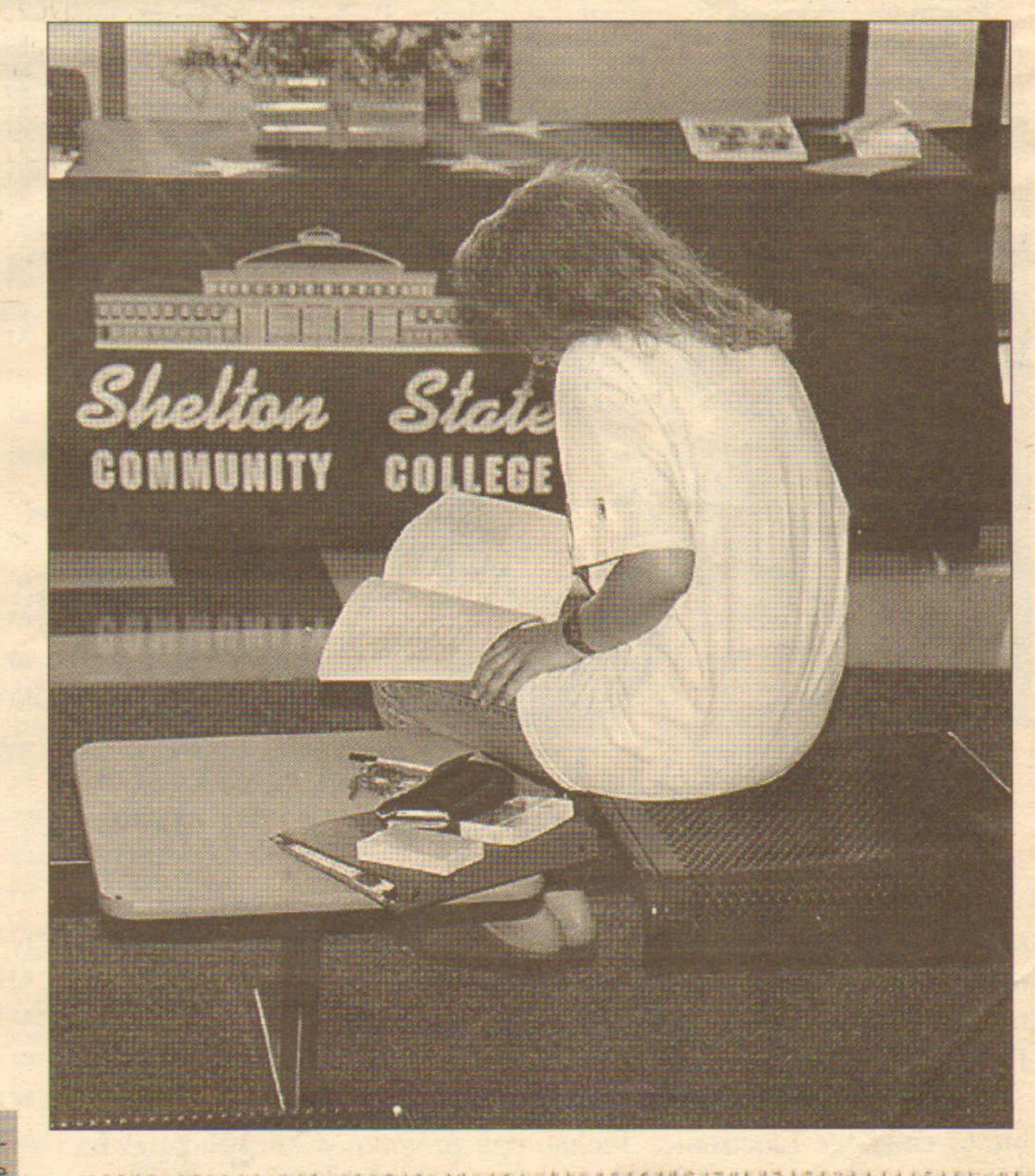
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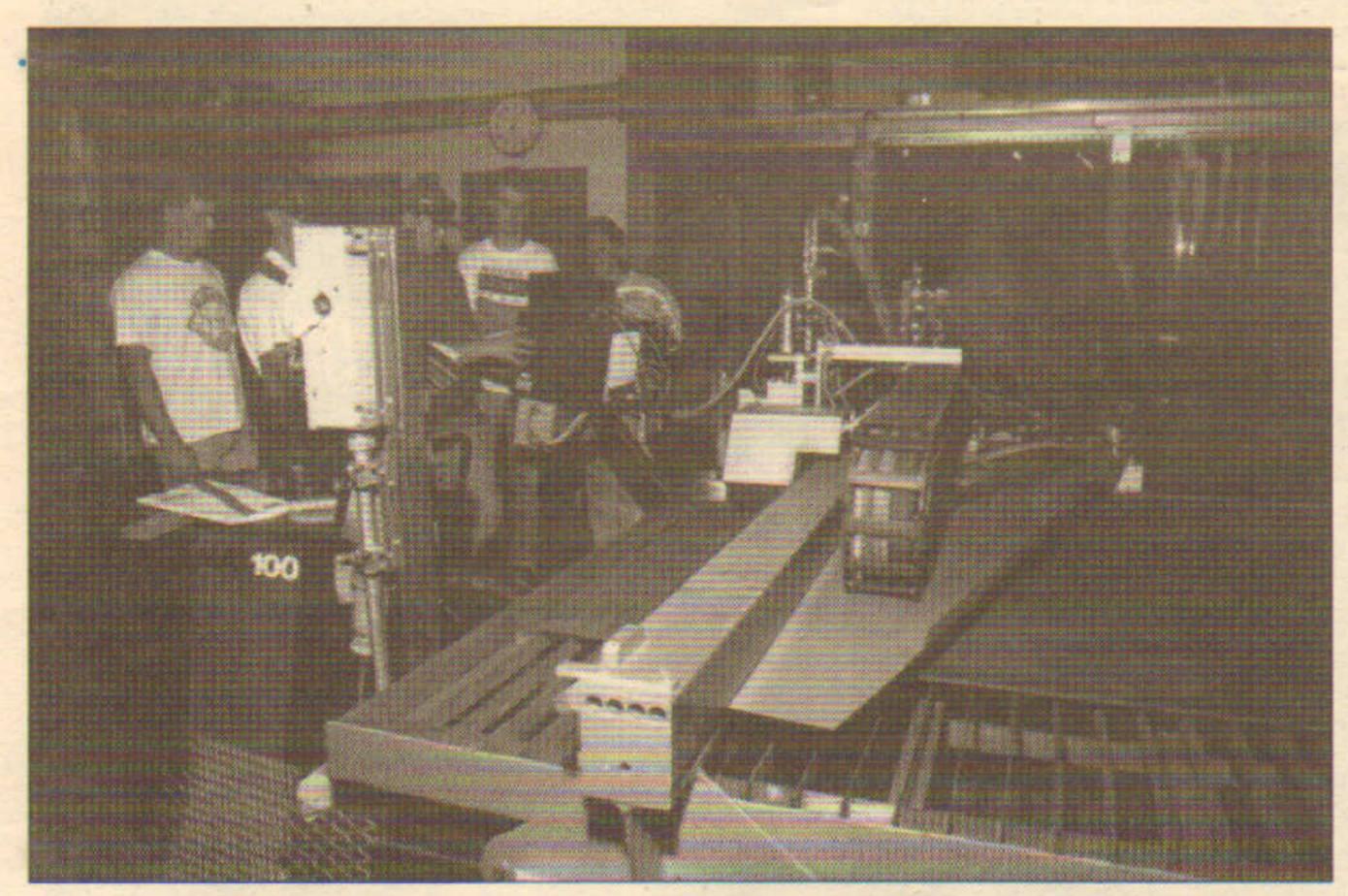
ELECT	RICAL TECHNOLOG	V (con	ntinued)					
		EVEN	IING					
FI T-111 50	Residential Wiring Methods	WR	8:00pm-10:30pm	3	Martin	193	West	Staff
	Special Topics	WR		3	Martin			Staff
	Programmable Controls I	W	The same of the sa	3	Martin			Staff
		R	5:00pm-8:00pm		Martin			Staff
ELT-244 50	Conduit Bending & Installation	WR	8:00pm-10:30pm	3	Martin	193	west	Staff
ENGLIS	SH							
ENG 092 01	Basic English II	MWF	8:00am-9:10am	4	Martin	235	East	Bennett
		MWF	9:30am-10:40am	4	Martin			Bennett
		MWF	11:00am-12:10pm	-	Martin			Staff
		TR		4	Martin Martin			Staff Staff
		TR MWF		4	Martin			Staff
		MWF	9:30am-10:40am		Martin			Freeman
		TR	10:00am-11:40am	4	Martin	235	East	Staff
	Basic English III	MWF	11:00am-12:10pm		Martin		The state of the s	Staff
	Basic English III	TR	12:00n-1:40pm 2:00pm-3:40pm	4	Martin Martin			Staff Freeman
	Basic English III Technical English Skills	MW TR		3	Martin			Bennett
	Technical English Skills	MW	3:00pm-4:15pm	3	Martin			Bennett
ENG 101 01	English Composition I	MWF	8:00am-8:50am	3	Martin		East	Alexander
	English Composition I	MWF	8:00am-8:50am	3		115	Feet	Staff
		TR TR	8:00am-9:15am 8:00am-9:15am	3	Martin Fredd	115	East	Ryan Johnson
	English Composition I	MWF	9:00am-9:50am	3	Martin		East	Gregory
		TR	9:30am-10:45am	3	Martin	234	East	Davis
		TR	9:30am-10:45am			103	-	Staff
		MWF	10:00am-10:50am 11:00am-11:50am		Martin Martin			Gregory
	English Composition I	TR	11:00am-12:15pm		Martin			Deck
		TR	11:00am-12:15pm		Martin		7	Alexander
	English Composition I	MWF	12:00n-12:50pm		Martin			Dice
ENG 101 15		MWF	12:00n-12:50pm	3	Martin	237	East	Sandy
ENC 101 10	International Students Only	MWF	1:00pm-1:50pm	3	Martin	252	East	Alexander
	English Composition I	TR	12:30pm-1:45pm		Martin			Deck
	English Composition I	TR	12:30pm-1:45pm					Johnson
	Computer Assisted Instruction							
	English Composition I	MW	2:00pm-3:15pm	3	Martin			Davis
	English Composition	TR	2:00pm-3:15pm 4:30pm-5:45pm	3	Martin Martin			Johnson Johnson
ENG 101 21	English Composition Computer Assisted Instruction	MW	4:30pm-5:45pm	3	Marun	2441	East	Johnson
ENG 102 01	English Composition II	MWF	8:00am-8:50am	3	Martin	254	East	Davis
	English Composition II	TR	8:00am-9:15am	3	Martin	254	East	Staff
	English Composition II	MWF	9:00am-9:50am	3	Martin	254	East	Davis
	English Composition II	TR	9:30am-10:45am		Martin			Freeman
	English Composition II	MWF	11:00am-11:50am		Martin			Alexander
	English Composition II English Composition II	TR TR	11:00am-12:15pm 12:30pm-1:45pm		Martin			Dice
	English Composition II	TR	12:30pm-1:45pm		Martin			Sandy
	International Students Only							The second
ENG 102 10	English Composition II	TR	2:00pm-3:15pm	3	Martin	254	East	Alexander
	English Composition II	TR		3	Martin	-		Freeman
	Creative Writing I	TR	9:30am-10:45am		Martin	COMMENT.		Dice
	Creative Writing II	TR TR	9:30am-10:45am 9:30am-10:45am		Martin			Dice Dice
	Creative Writing IV	TR	9:30am-10:45am		Martin			Dice
	American Literature I	MWF		3	Martin	233	East	Deck
	American Literature I	TR		3	Martin			Johnson
	American Literature II	MWF	12:00n-12:50pm		Martin			Ryan Davis
	American Literature II American Literature II	TR MW	12:30pm-1:45pm 2:00pm-3:15pm	3	Martin Martin		MATERIAL TO	Sandy
	International Students Only		The state of the s		WANTED STREET			100
ENG 261 01	English Literature I	TR	8:00am-9:15am	3	Martin	233	East	Jolly
	English Literature I	MWF	9:00am-9:50am	3	Martin			Deck
	English Literature II World Literature I	TR MW	9:30am-10:45am 2:00pm-3:15pm		Martin Martin			Jolly Deck
	World Literature II	TR	11:00am-12:15pm		Martin			Gregory
-,		EVEN						
FNC 000 F0	Davis Frantisk II	T		4	Mortin	252	Ennt	Ctoff
	Basic English III	M	6:00pm-9:40pm 6:00pm-9:40pm	4	Martin Martin			Staff Staff
	Technical English Skills	R		3	Martin			Bennett
	English Composition I	T	The state of the s	3	Martin	254	East	Staff
	English Composition I	W		3	Martin			Dice
	English Composition I	R	6:00pm-8:45pm	3	Martin			Staff
	English Composition II English Composition II	T W		3	Martin Martin			Staff Staff
	American Literature I	M	The state of the s	3	Martin			Johnson
	English Literature I	W	6:00pm-8:45pm	3	Martin	233	East	Staff
GEOGF				in.	-		***	11
	World Regional Geography	TR	8:00am-9:15am	3				Hartley
GEO-100 50	World Regional Geography	M	6:00pm-8:45pm	3	wartin	211	west	Hartley
GEOLO	CV							
Access to the second second second second	Introduction To Geology I	MWF	9:00am-9:50am	4	Martin	277	West	Bartek
32, 101 01	Lab W 10-12pm Rm 277						1300	
GLY 101 50	Introduction To Geology I	T/R	6:00pm-7:15pm	4	Martin	277	West	Staff
	Lab W 7:15pm-9:15pm Rm 277 Staff							
GEROR	VITOLOGICAL SERVI	CES						
	Introduction To Gerontology	MWF	TBA	3	Fredd	502		HIII C
GRS 111 01	Health & Aging	MWF	TBA	3	Fredd			HIII C
	Aging & Society	MWF	TBA	3	Fredd			HIII C
GRS 113 01 GRS 121 01	Social Casework Fieldwork	MWF	TBA TBA	3	Fredd Fredd			HIII C
16101		4.5			The same of the sa			Secretary and the second secon

PREREQUISITES: Before you enroll in a course, you must satisfy all prerequisites (Including ASSET scores) for that course. If you enroll in a course where you have not fulfilled all prerequisites, you may not receive credit for that course.



Shelton students enjoy the relaxed atmosphere of the college's new state-of-the-art campus.





JOBS ARE AVAILABLE FOR WELDERS

Good jobs are available in West Alabama for qualified welders. Shelton State's welding program can help you learn the skills you need to enter the job market or to improve the skills you may already have as an experienced welder.

Classes are taught year round during the day and evening. You can earn a certificate in the program in as little as three to four semesters and may enter the welding program even if you are not a high school graduate. However, you must first take the Ability-to-Benefit test if you do not have a high school diploma or GED and are applying for financial aid.

For more information, contact the Welding Technology department, (205) 391-2451.



INDUSTRIAL ELECTRONICS -A CAREER FOR THE FUTURE

In Shelton's Electronics Technology program, you can learn the skills you will need to become an electronics technician. Courses are offered during the day and evening, and split term. You can earn a certificate in three to four semesters or an Associate in Applied Science Degree (AAS) in two years.

If you have a high school diploma or GED certificate, you are eligible to enter the Electronics Technology program. Call 391-2460 for more information.

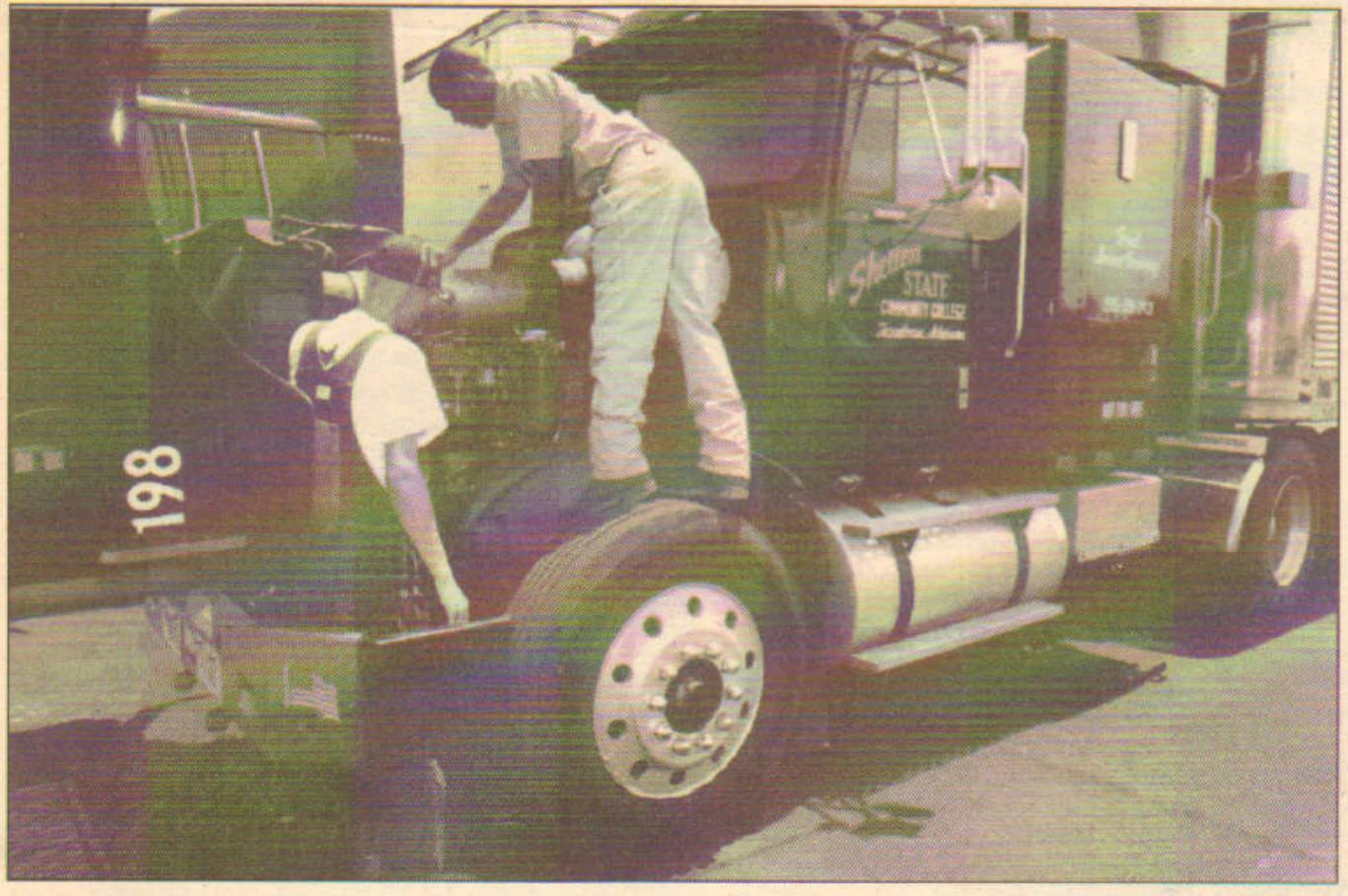
			AI	ifetim	e	of	Lea	rning
COURSE	SEC	TITLE	DAY	TIME	CHS	CAMPUS	ROOM I	NSTRUCTOR
NUMBER	DI	IIC & DRINTING CO	DEMEN	IIIBUCATIO	OB	10		
Control of the last of the las		IIC & PRINTING CO Intro to Comp. in Graphics/Design Commun.	The second second second	A THE PERSON NAMED IN COLUMN TWO	3	Fredd	501	Freed
		Technical Processes Typesetting Fundamentals		10:30am-11:45am 9:15am-10:30am		Fredd Fredd	501 501	Freed
		Basic Printing & Press Operations		12:30pm-3:00pm		Fredd	501	Freed
HEA!			MWF	10:00am-10:50am	2	Martin	224 West	Couler
HED 199	02	Ecological App/Health & Fitness Ecological App/Health & Fitness	MWF	11:00am-11:50am	3	Martin	234 West 234 West	Saylor
		Ecological App/Health & Fitness Ecological App/Health & Fitness	TR TR	11:00am-12:15pm 2:00pm-3:15pm			238 West	Saylor S Staff
		Personal Health Personal Health	MWF TR	9:00am-9:50am 11:00am-12:15pm			238 West 163 West	Hoven Khoury-Murphy
HED 221	07	Personal Health	MWF	10:00am-10:50am	3	Martin	163 West	Green
	-	First Aid First Aid	TR MWF	8:00am-9:15am 10:00am-10:50am	3		163 West 262 West	
HED 231	03	First Aid	EVEN	9:00am-9:50am	3	Martin	163 West	Holsonback
HED-199	50	Ecological App/Health & Fitness	T		3	Martin	262 West	Staff
	-	Personal Health Personal Health	W R	6:00pm-9:00pm 6:00pm-9:00pm	3	The second second	163 West 163 West	
The second second second second	200	First Aid	M	6:00pm-9:00pm	3		163 West	Davis
HIST		The state of the s						
HIS 101		Western Civilization I Western Civilization I	MWF	8:00am-8:50am 9:00am-9:50am	3		261 West	Bussey
HIS 101		Western Civilization I Western Civilization II	TR MWF	9:30am-10:45am 11:00am-11:50am			261 West 261 West	Bussey
HIS 102	02	Western Civilization II	TR	12:30pm-1:45pm	3	Martin	261 West	Bussey
HIS 201		U.S. History I U.S. History I	TR	8:00am-9:15am 9:00am-9:50am	3		261 West 262 West	Staff Staff
HIS 202	01	U.S. History II	MWF	11:00am-11:50am	3	Martin	262 West	Staff
HIS-101	50	Western Civilization I	EVEN		3	Martin	274 West	Staff
HIS-102	50	Western Civilization II	R	6:00pm-8:45pm	3	Martin	274 West	Staff
		U.S. History II	W	6:00pm-8:45pm 6:00pm-8:45pm	3		274 West 274 West	
HON	IE	ECONOMICS						
		Principles of Nutrition Principles of Nutrition	TR T	9:30am-10:45am 6:00pm-8:45pm	3	ALL THE	238 West 238 West	Saylor S Saylor S
		NITIES		олоориг олчории		martin	200 West	Saylor S
HUM 299	721	Directed Studies In The Humanities		1:00pm-1:50p	1	Martin	Conf1 East	Grote/Ryan
HUM 299	02	Honors Topic Seminar Unit I Aug. 24 Directed Studies In The Humanities	and the same of th	1:00pm-1:50pm	1	Martin	Conf1 East	Grote/Ryan
		Honors Topic Seminar Unit II Sept. 30	0-Oct. 28	1998				
HUM 298	103	Directed Studies In The Humanities Honors Topic Seminar Unit III Nov. 2-		A PARTY OF THE PROPERTY OF THE PARTY OF THE	1	Martin	Confi East	Grote/Ryan
INTE	RD	ISCIPLINARY STUDIES	S					Water State
IDS 111	01	Practical Nursing Leadership ADN Leadership	TBA TBA	TBA TBA	1	Martin Martin	ALCOHOLD TO THE REAL PROPERTY.	Smith Williams
		College Scholars Bowl Workshop	TR	12:30pm-1:30pm	2	7557	Conf2 West	
IND	US	TRIAL ELECTRONIC	S					
ILT 100 ILT 117		Applied Electronic Computations Applied Boolean Algebra	MTW	8:00am-9:00am 8:00am-9:00am	3	THE PERSON NAMED IN COLUMN	171C West 171C West	Control of the Contro
ILT 170	01	AC/DC Machinery & Controls	TBA	ТВА	3	Martin	171C West	Staff
ILT 172 ILT 207		Programmable Logic Controllers RF Communications	TBA	TBA 9:00am-10:30am	3		171C West	
ILT 208 ILT 229		RF Communications Lab PC Repair	TR MW	10:30am-1:30pm 9:00am-10:30am			171C West	
ILT 230	01	Computer Repair Lab	MW	10:30am-1:30pm	2	Martin	171C West	Seales
ILT 236 ILT 237		TV & Video Systems Repair TV & Video Systems Lab	MW	9:00am-10:30am 10:30am-2:45pm			171C West 171C West	
ILT 299	-	Advanced Directed Studies	TBA	1:30pm-2:45pm	1	Martin	171C West	Staff
ILT 123		PLIT TERM Digital Electronics	MTWR	ТВА	3	Martin	171C West	Seales
ILT 124	69	(8-24 thru 10-14) Digital Electronics Lab	MTWR	ТВА	3	Martin	171C West	Seales
ILT 138		(8-24 thru 10-14) DC Fundamentals	MTWR	9:00am-10:30am	2		171C West	CHE INVIEW
		(8-24 thru 10-14)	Market water					with the sale of
		DC Fundamentals (8-24 thru 10-14)		ТВА			171C West	
		DC Fundamentals Lab (8-24 thru 10-14)		10:30am-3:00pm				
ILT 139	69	DC Fundamentals Lab (8-24 thru 10-14)	MTWR	ТВА	3	Martin	171C West	Seales
ILT 176	60	Solid State Devices (8-24 thru 10-14)	MTWR	9:00am-10:30am	3	Martin	171C West	Tucker
ILT 176	69	Solid State Devices	MTWR	ТВА	3	Martin	171C West	Seales
ILT 177	60	(8-24 thru 10-14) Solid State Devices Lab	MTWR	10:30am-3:00pm	3	Martin	171C West	Tucker
ILT 177	69	(8-24 thru 10-14) Solid State Devices Lab	MTWR	ТВА	3	Martin	171C West	Seales
147		(8-24 thru 10-14)						
		SPLIT TERM Electronic Circuits	MTWR	9:00am-10:30am	3	Martin	171C West	Tucker
		(10-16 thru 12-11)	MTWR				171C West	
		Electornic Circuits (10-16 thru 12-11)			3			
		(10-16 thru 12-11)		10:30am-3:00pm				
ILT 120	79	Electronic Circuits Lab (10-16 thru 12-11)	MTWR	ТВА	3	Martin	171C West	Seales
ILT 140	70	AC Fundamentals	MTWR	9:00am-10:30am	3	Martin	171C West	Tucker
ILT 140	79	(10-16 thru 12-11) AC Fundamentals	MTWR	ТВА	3	Martin	171C West	Seales
ILT 141	70	(10-16 thru 12-11) AC Fundamentals Lab	MTWR	10:30am-3:00pm	3	Martin	171C West	Tucker
ILT 141	79	(10-16 thru 12-11) AC Fundamentals Lab	MTWR				171C West	
		(10-16 thru 12-11)	MTWR	TBA	3		171C West	
ILT 205		Microprocessors (10-16 thru 12-11)		AT AT				
ILT 206		Microprocessors Lab (10-16 thru 12-11)	MTWR	ТВА	3		171C West	
ILT 100 ILT 117		Applied Electronic Computations Applied Boolean Algebra	TBA TBA	TBA TBA	3		171C West 171C West	

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Shelton State Community College • Page 13

	ejetime of Lea		118					Sherron State	Con	munity	COL	lege •	Page :	13
COURSE	SECTITLE	DAY	TIME	CHS CAMP	US ROOM	INSTRUCTOR	COURSE	SECTITLE	DAY	TIME	CHS C	AMPUS ROOM	INSTRUCTOR	. 2
NUMBER							NUMBER	HI (Continued)			0110	Amir oo Hoom	MOTHOCTOR	VALUE
	DSCAPE & TURF MA	NAC	EMENT					(Continued)	FV	ENING				
	01 Introduction To Floral Culture 01 Ornamental Plant Identification	MW	10:00am-1:00pm 2:00pm-5:00pm		d 206 d 206	Crim Crim		50 Basic Mathematics	M	6:00pm-9:35pm	4 M	lartin 255 Ea	ast Staff	
LOM 136	01 Landscape Installation	MW	2:00pm-5:00pm		d 206	Crim		51 Basic Mathematics 50 Elementary Algebra	M	6:00pm-9:35pm 6:00pm-9:35pm		lartin 255 Ea		
	50 Turf Management 50 Interior Plant Materials	WR	6:00pm-9:00pm 6:00pm-9:00pm		206 d 206	Crim	MTH-098	51 Elementary Algebra	R	6:00pm-9:35pm	4 M	lartin 241 E		
TRF 110	01 Horticulture Science	MW	10:00am-1:00pm		206	Crim Crim	MTH-100	50 Intermediate College Algebra 51 Intermediate College Algebra	R	6:00pm-8:45pm 6:00pm-8:45pm		lartin 242 Ea		
THF-125	50 Turf Management	MT	5:00pm-8:00pm	3 Fredo	d 206	Crim	MTH-110	50 Finite Mathematics	W	6:00pm-8:45pm	3 M	lartin 241 Ea		
LIBRA	ARY SCIENCE (Institution	nal Fla	ective/non-tran	eforah	(a)			50 Precalculus Algebra 50 Mathematical Applications	T	6:00pm-8:45pm 6:00pm-8:45pm			est Gourdouz	ze
LBS 101	01 Introduction To Library Use I	R	11:00am-11:50am		n Library	Bradt	MTH-120	50 Calculus & Its Applications	W	6:00pm-8:45pm		artin 255 Ea		
LBS 101	02 Introduction To Library Use I 03 Introduction To Library Use I	T W	12:30pm-1:20pm	1 Marti	n Library	Schellhammer		Computer Assisted Instruction Formerly MTH 146/will transfer to I	JA as M	TH 121				
LBS-101	50 Introduction To Library Use I	W	2:00pm-2:50pm 6:00pm-6:50pm		n Library n Library	Johnson Bell	MTH-125	50 Calculus I	T	6:00pm-8:45pm	4 M	artin 244D	Cantrell	
MAC	HINE TOOL TECHNO	100						Computer Assisted Instruction						
MTT 101	01 Basic Machining Technology	MT		6 Martin	n 153 West	Guy	MUS							
	M=8:00am-2:30pm, T=9:30am-2:30pm 01 Lathe Set-Up & Operations	Talanza and					*Applied i	nstruction requires permission of inst nstruction includes a weekly repertoir	ructor	ne lieted				
	W=8:00am-2:30pm, R=9:30am-2:30p	WR m		6 Martin	n 153 West	Guy	*All applie	ed students should meet at noon on the	e class i	iss day in the chor	al room	to be assigne	d a lesson tim	ne.
MTT 121	01 Basic Blueprinting Reading For Machinists	F	8:00am-11:00am	3 Martin	n 153 West	Guy	MUL 101	01 Beginning Class Piano 01 Class Voice I	MW	10:00am-10:50a	m 1 M	artin 132K E	ast Coats	
MTT-101	O Pania Mashining Technology		NING				MUL 161	01 Beginning Class Guitar	TR	9:00am-9:50am 9:30am-10:30am	-	artin 132P E artin 132S E	ast Brown ast Johnson	
MTT-121	50 Basic Machining Technology 50 Basic Blueprinting Reading For Machinists	MTW	5:30pm-9:00pm 6:00pm-9:00pm		n 173 West n 173 West			01 Shelton Singers I 01 Bach To Rock I	TR	2:00pm-3:30pm	1 M	artin 132P E	ast Blackshea	ar
							MUL 192	01 Pep Band	TBA	12:00n-12:50pm TBA			ast Blackshea ast Blackshea	
	5 COMMUNICATION 1 Introduction To Mass Communication		0.00 0.50					01 Jazz Band I 01 Marching Band I	MW	2:00pm-3:30pm	1 M	artin 132S E	ast Blackshea	ar
MCM 113	01 Student Publications I	TBA	9:00am-9:50am 3		1 222 West	Kenny	MUL 201 (01 Class Piano III	MW	1:00pm-1:50pm		A TBA artin 132K E	Hampton ast Coats	
	01 News Reporting 01 Introduction To Public Relations	TR	9:30am-10:45am 3	8 Martin	222 West	Kenny	MUL 280 (11 Shelton Singers II 11 Bach To Rock II	TR	2:00pm-3:30pm 12:00n-12:50pm	1 M	artin 131P E	ast Blackshea	
	ormandaction to Public Relations	MWF	10:00am-10:50am 3	Martin	1 242 East	Kubiszyn	MUL 296 (11 Jazz Band II	MW	2:00pm-3:30pm			ast Blackshea ast Blackshea	
MATE								50 Brass Ensemble II	Ţ	6:00pm-8:30pm	1 EV	Vood Band Ro	om Hampton	
Students	will not be allowed to register for math or have appropriate ASSET scores.	classes	without documental	tion show	ring they ha	ive satisfied pre-	MUP 101 (11 Applied Piano I	R	6:00pm-8:30pm 12n Repertorie		artin 132D E	om Hampton ast Coats	
requisites	or nave appropriate ASSET scores.					Salar Salar Ma		12 Applied Piano II	R	12n Repertorie 12n Repertorie	2 Ma	artin 132D E	ast Coats	
MTH 090 (1 Basic Mathematics	MW	12:00n-12:50pm 2	Martin	261 West	Cochrane	MUP 102 0	2 Applied Piano II	R	12n Repertorie		artin 132D Eartin 132D Ea		
	* Stud must reg for lecture (2hrs) & (Sec 31, 32, 33, 34, 35, 36, 37, or 38)		session (2hrs) for a t	otal of 4 l	nrs			11 Applied Voice I 12 Applied Voice I	R	1pm Repertorie	1 Ma	artin 132F Ea	ast Blackshea	
MTH 090 0	4 Basic Mathematics	MW	1:00pm-1:50pm 2		261 West	Staff	MUP 112 0	1 Applied Voice II	R	1pm Repertorie 1pm Repertoire			ast Blackshea ast Blackshea	
	*Stud must reg for lecture (2hrs) & (Sec 31, 32, 33, 34, 35, 36, 37, or 38)	one lab	session (2hrs) for a t	otal of 4 i	nrs			2 Applied Voice II 1 Applied Piano III	R	1pm Repertoire 12n Repertori	2 Ma	artin 132F Ea	st Blackshea	
	1 Basic Mathematics	WF	8:00am-8:50am 2			Cochrane	MUP 201 0	2 Applied Piano III	R	12n Repertorie		artin 132D Eartin 132D Ea		
	2 Basic Mathematics 3 Basic Mathematics	WF WF	9:00am-9:50am 2 10:00am-10:50am 2		244D West	Cochrane		1 Applied Piano IV 2 Applied Piano IV	R	12n Repertorie		ertin 132D Ea		
MTH 090 3	4 Basic Mathematics	TR	10:00am-10:50am 2	Martin	244D West	Cochrane	MUP 211 0	1 Applied Voice III	R	1pm Repertoire		artin 132D Ea artin 132F Ea	ist Blackshea	ır
	5 Basic Mathematics 6 Basic Mathematics	TR	11:00am-11:50am 2 12:00n-12:50pm 2		244D West	Cochrane		2 Applied Voice III 1 Applied Voice IV	R	1pm Repertoire	2 Ma	artin 132F Ea	st Blackseha	ar
MTH 090 3	7 Basic Mathematics	TR	1:00pm-1:50pm 2	Martin		Cochrane	MUP 212 0	2 Applied Voice IV	R	1pm Repertoire 1pm Repertoire			st Blackshea	
	8 Basic Mathematics 2 Basic Mathematics	WF MW	11:00pm-11:50am 2 3:30pm-5:10pm 4		244D West	and the second s		1 Terrific Tuesday 1 Music Appreciation	T MWF	1:00pm-1:50pm	1 Ma	rtin 151 Eas	st Coats	
MTH 090 0	3 Basic Mathematics	TR	3:30pm-5:10pm 4	Fredd Martin	241 East	Staff Jones	MUS 101 0	2 Music Appreciation	TR	9:00am-9:50am 9:30am-10:45am		rtin 132N Ea	ist Coats ist Blackshea	r
MTH 098 0	1 Elementary Algebra 2 Elementary Algebra	MWF	8:00am-9:10am 4		255 East			1 Basic Musicianship 1 Fundamentals Of Music	TR	11:00am-12:15pn	13 Ma	rtin 132N Ea	st Coats	
MTH 098 0	3 Elementary Algebra	MWF	9:30am-10:40am 4 11:00am-12:10pm 4		255 East 255 East	the state of the s	MUS 116 0	1 Computer Applications In Music	TR MW	9:30am-10:45am 1:00pm-1:50pm		rtin 132N Ea	st Coats	r
	4 Elementary Algebra 5 Elementary Algebra	TR MWF	12:00n-1:40pm 4		255 East	AND DESCRIPTION OF THE PARTY OF		1 Music Theory III 1 Composition I	MTWR	And the second second second second	4 Ma	rtin 132S Ea	st Blackshear	ır
MTH 098 0	7 Elementary Algebra	MW	12:30pm-1:40pm 4 4:00pm-5:40pm 4		255 East 255 East	Blount	MUS 251 0	1 Intoduction To Conducting	MW	12:00n-12:50pm 10:00am-10:50an		rtin 132S Ea	st Blackshear	•
	8 Elementary Algebra 1 Intermediate College Algebra	TR MWF	4:00pm-5:40pm 4 8:00am-8:50am 3		242 East	Staff		0 Music Appreciation 0 Introduction To Church Music	M	6:00pm-8:45pm	3 Ma	rtin 132S Ea	st Blackshear	r
	2 Intermediate College Algebra	MW	8:00am-9:15 am 3	Fredd	241 East 401	McCracken McCracken				6:00pm-7:40pm	2 Ma	rtin 132N Ea	st Brown	
MTH 100 0	Computer Assisted Instruction Intermediate College Algebra	MWF	9:00am-9:50am 3	Martin	241 East	Coundanna	NURS							
MTH 100 0	Intermediate College Algebra	TR	9:00am-10:15am 3			Gourdouze Baggett		1 Introduction to Nursing 1 Basic Nursing	TR TR	8:00am-9:15am		rtin 284 We		
MTH 100 0	Computer Assisted Instruction Intermediate College Algebra	MW	9:30am-10:45am 3	Fredd	401	MaCanakan		Students Must Also Enroll In Either			3 Ma	rtin 284 We	st Bowden	
	Computer Assisted Instruction		5.50dili-10.45dili 5	rieuu	401	McCracken	LPN 112 0	1 Clinical/Lab Lab 8/20-10/20 1998 8-3pm	M ·		3 Ma	rtin TBA	Bowden	
		TR MWF	9:30am-10:45am 3 10:00am-10:50am 3		242 East	Blount		Clinical 10/26-12/9 1998 6:45-8pm						
MTH 100 08	Intermediate College Algebra	MWF	11:00am-11:50am 3		221 East 221 East	Blount Taylor	LPN 112 02	2 Clinical/Lab Lab 8/20-10/20 1998 8-3pm	M		3 Ma	rtin 291 Wes	t Roberts	
MTH 100 09		TR MW	11:00am-12:15pm 3 11:15am-12:30pm 3	Martin	242 East	Blount	-	Clinical 10/26-12/9 1998 6:45-3pm						
	Computer Assisted Instruction		Tr. Touin-Tz.Joopin 5	rieuu	401	McCracken	LPN 112 03	3 Clinical/Lab Lab 8/20-10/20 1998 8-3pm	W		3 Mai	rtin 291 Wes	t Staff	
MTH 100 11	Intermediate College Algebra Computer Assisted Instruction	TR	11:30am-12:45pm 3	Fredd	401	Baggett		Clinical 10/26-12/9 1998 6:45-3pm						
	Intermediate College Algebra	MWF	12:00n-12:50pm 3			Taylor	LPN 112 04	Lab 8/20-10/20 1998 8-3pm	W		3 Mai	rtin 291 Wes	t Staff	
		TR MWF	12:30pm-1:45pm 3 1:00pm-1:50 pm 3				I DIL	Clinical 10/26-12/9 1998 6:45-3pm						
MTH 100 15	Intermediate College Algebra	TR	2:00pm-3:15pm 3	Martin	241 East			Body Structure & Function Nutrition & Diet Therapy	TR TR	9:30am-11:10am 12:00n-1:15pm		rtin 282 Wes		
		MW TR	4:00pm-5:15pm 3 4:00pm-5:15pm 3		242 East 251 East	Baggett Staff		Maternal Child Nursing	TR	8:00am-10:05am		tin 283 Wes		
MTH 110 01	Finite Mathematics	TR	8:00am-9:15am 3	Martin	241 East	Taylor	LPN 124 31	Students Must Also Enroll In Either Clinical	LPN 124 MW	31, 32, 33, or 34 7:30am-3:00pm	2 Mar	tin Hoontiel	Ctoff	
		TR MWF	9:30am-10:45am 3 8:00am-8:50am 3		241 East 242 East		LPN 124 32	Clinical	MW	7:30am-3:00pm		tin Hosptials		
MTH 112 02	Precalculus Algebra	MWF	9:00am-9:50am 3		and the same of th	Baggett	LPN 124 33 LPN 124 34		MW	7:30am-3:00pm 7:30am-3:00pm		tin Hosptials		
		MWF MWF	10:00am-10:50am 3 11:00am-11:50am 3			Gourdouze	LPN 135 01	Clinical Symposium III	T	2:15pm-3:15pm		tin Hosptials tin 283 Wes		
MTH 112 05	Precalculus Algebra		12:30pm-1:45pm 3			McCracken McCracken	LPN 141 01	Nursing Of Adults II Meets T(10:30-12pm) & R(1-2:00pm)	TR Muset Ale	o Enroll In I DN 14	6 Mar	tin 283 Wes		
			8:00am-8:50am 3 8:00am-9:15am 3		221 East	Blount McCracken	LPN 141 31		MW AIS	7:00am-3:00pm		tin TBA	Smith	
	Mathematical Applications	TR	9:30am-10:45am 3			McCracken	LPN 141 32 LPN 141 33		MW	7:00am-3:00pm 7:00am-3:00pm	5 Mar	tin TBA	Hill C	
MTH 120 01	Only LPN & Other Health Related Prof Calculus & Its Applications		8:00am-9:15am 3		244F West		LPN 141 34		MW	7:00am-3:00pm 7:00am-3:00pm		tin TBA	Staff Staff	
	Computer Assisted Instruction			marun	Z-H- West	Jones			EVE	The state of the s				
MTH 120 02	Formerly MTH 146/will transfer to UA a Calculus & Its Applications		121 9:30am-10:45am 3	Martin	244F West	lones		Introduction To Nursing Adult Health I	T	6:00pm-9:00pm		tin 284 West		
	Computer Assisted Instruction			marull	A West	JUNIES		Student Must Also Enroll In Either LF	M N 171 0	6:00pm-9:20pm 1 or 02	4 Mar	tin 284 West	Staff	
MTH 120 03	Formerly MTH 146/will transfer to UA a Calculus & Its Applications		121 2:00pm-3:15pm 3	Mortin	244E W.	longs		Applied Clinical Concepts	TR	3:00pm-11:00pm		tin TBA	Tucker	**
	Computer Assisted Instruction			maruff	244F West	Jones	LPN-133 50	Applied Clinical Concepts Pharmacology II	TR W	3:00pm-11:00pm 6:00pm-7:40pm		tin TBA tin 284 West	Staff Benderson	
MTH 125 01	Formerly MTH 146/will transfer to UA a Calculus I		121 8:00am-9:40am 4	Mortin	244D West	Cantrall		Fundamentals Of Longterm Care Stud must enroll in NAS 111 31 or 32	M	8:00am-10:40am		tin 281 West		
	Computer Assisted Instruction						NAS 111 31	Fundamentals Of Longterm Care			3 Mari	tin TBA	Frizzell	
MTH 126 01	Calculus II Computer Assisted Instruction	R	11:00am-12:40pm 4	Martin	244C West	Jones		8/20-10/20 1998 M 12-4pm and T 1-4 Fundamentals Of Longterm Care	pm	7 74%	1			
MTH 227 01	Calculus III	/WF	12:00am-1:10pm 4		244F West	Blount	111 32	8/20-10/20 1998 M 12-4pm and T 1-4	pm		s Mart	tin TBA	Frizzell	
BERTONEAN	Computer Assisted Instruction		A Mela San San San San San San San San San Sa	REVY BO			NAS 112 01	Fundamentals Of Longterm Care Clinical		7:00am-3:00pm	2 Mart	in TBA	Frizzell	177
								10/26-12/7 1998						

	Page 1	14 0	Shelton Sta	te Co		ty	COL	lege					/	Jejevenie		<i>y</i> -		
C	OURSE SECT	TITLE		DAY	TIME	CHS	CAMPUS	ROOM	INSTRUCTOR	COURSE	SECT	TITLE	DAY	TIME	CHS CA	MPUS RO	OM INS	STRUCTOR
	UMBER									NUMBER				SPEAR!				
										OFF	ICE	ADMINISTRATIO	N (Co	ntinued)				
	NURSI	NG	(Continued)	al WE	7:00am-3:00pm	2	Martin	ТВА	Frizzell	0			EVE	IING				
N			entals Of Longterm Care Clinic 1/7 1998	al vvi					Ctaff			Beginning Keyboarding		6:00pm-9:00pm 6:00pm-9:00pm			55 West S	
N	NAS 115 01	CPR &	irst Aid	Т	10:00am-11:40an	n 2	Martin	IBA	Staff			Keyboarding Skillbuilding Intermediate Keyboarding	W	6:00pm-9:00pm	3 M	artin 26	SC West S	Staff
(ASSOCI	ATE D	EGREE PROGRAM	1)	0.00 0.40		Martin	291 West	Williams	OAD-10	4 50	Advanced Keyboarding	W	6:00pm-9:00pm 6:00pm-9:00pm			55C West 5	
i	NUR 111 01	Fundan	entals Of Nursing s Must Also Enroll In Either		8:00am-9:40am 01, 02, 03, 04, or	05						Word Processing Machine Transcription	W	6:00pm-9:00pm	3 M	lartin 20	35 West	Staff
1	NUR 121 01	Clinical	Nursing Skills	R		2	Martin	283West	Williams			Legal Transcription Medical Transcription	W	6:00pm-9:00pm 6:00pm-9:00pm	3 M	lartin 2	35 West S	Staff
			0-10/9 1998 8-2pm 10/12-12/9 1998 7-3pm						01-#	OAD-21	3 50	Advanced Medical Transcription	W	6:00pm-9:00pm			35 West 3	
1	NUR 121 02	Clinical	Nursing Skills 0-10/9 1998 8-2pm	R		2	Martin	291	Staff	OAD-21	5 50	Health Information Management		6:00pm-9:00pm	3 14	iai uii Zi	90 W G S L	201113
14		Clinical	10/12-12/9 1998 7-3pm			•	Martin	201	Staff	ORI	EN	TATION New Options Seminar	WF	10:00am-1:30pm	3 N	lartin 2	37 West	Staff
1			Nursing Skills 0-10/9 1998 8-2pm	R		2	Martin	291	Stall			Wed 12:00-1:30pm Rm/Fri 10:00-11:	30am			India 2	61 West	Staff
		Clinica	10/12-12/9 1998 7-3pm	-		2	Martin	201	Staff	ORT 10	0 01	Introduction to College Introduction to College	M	3:00pm-3:50pm 3:30pm-4:20pm	1 N	Martin 2	61 West	Staff
'	NUR 121 04	Clinica Lab 8/2	Nursing Skills 0-10/9 1998 8-2pm	-		-	Ingi tirr	201		ORT 10	0 03	Introduction to College	M	3:30pm-4:20pm 6:00pm-6:50pm			14 West 83 West	
		Clinica	10/12-12/9 1998 7-3pm	E		2	Martin	291	Staff			Introduction to College Introduction to College	M	6:00pm-6:50pm			61 West	
		Lab 8/2	Nursing Skills 0-10/9 1998 8-2pm									EGAL						
			10/12-12/9 1998 7-3pm Assessment	M	10:15am-1:00pm	1 1	Martin	291 West	Williams	PRL 10	0 01	Introduction to Paralegal Studies	TR	11:00am-12:15pm 6:00pm-8:45pm			41 West 43 West	
	NUR 131 02	Health	Assessment	M	10:15an-1:00pm	1		291 West 291 West		PRL-10	0 50	Introduction to Paralegal Studies Fund. of Litigation for Paralegals	M R	6:00pm-8:45pm	3 1	Martin 2	43 West	Staff
			Assessment Assessment	W	10:15am-1:00pn 10:15am-1:00pn		Martin	291 West	Williams	PRL-10	5 50	Legal Analysis and Writing	T W	6:00pm-8:45pm 7:00pm-8:40pm			42 West 41 West	
	NUR 131 05	Health	Assessment	W	10:15am-1:00pm 1:00pm-2:40pm			291 West 291 West		PRL-11		Domestic Relations	W	6:00pm-6:50pm			41 West	
	NUR 202 01	IV The	apy Study									SOPHY						
		Basic	Pharmacology ced Pharmacology	T	8:00am-10:40an 11:30am-1:10pn			283 West 283 West		PHL 20	6 01	Ethics & Society	F	1:00pm-3:45pm 6:00pm-8:45pm				Chapman Chapman
	NUR 252 01	Adult I	Jursing II	MW	8:00am-10:40an	n 3		282 West				Ethics & Society	A CONTRACT	otoopiii ot topiii				
	NUR 252 31		ts Must Also Enroll in Eithe	RF RF	6:30am-2:30pm	2	Martin	ТВА	Robinson	PED 10	13 03	CAL EDUCATION Beginning Weight Training	TR	8:00am-9:30am	_		64A West	
		8/20-10	/13 1998	DE	6:30am-2:30pm	2	Martin	TBA	Horton	PED 10	03 04	Beginning Weight Training	TR MWF	8:00am-8:50am 10:00am-10:50am			64A West	
	NUR 252 32		/13 1998	RF						PED 10	03 06	Beginning Weight Training Beginning Weight Training	MWF	10:00am-10:30an	11 1	Martin 1	64A West	Hawkins
	NUR 252 33	Clinica	I Session I	RF	6:30am-2:30pm	2	Martin	ТВА	Staff	PED 10	03 07	Beginning Weight Training Beginning Weight Training	TR	10:00am-11:30am 10:00am-10:50am				Emplaincourt Emplaincourt
Fig.	NUR 252 34		1/13 1998 Il Session I	RF	6:30am-2:30pm	2	Martin	TBA	Staff	PED 1	03 09	Beginning Weight Training	TR	12:30pm-1:30pm	2		164A West	
	NUR 252 02	The second secon)/13 1998 Nursing II	MW	8:00am-10:40ar	m 3	Martin	282 West	Robinson/Horton	PED 1	03 10	Beginning Weight Training Intermediate Weight Training	TR	12:30pm-1:00pm 8:00am-9:30am	2	Martin	164A West	Sutton
		Stude	nts Must Also Enroll In Eith		2 35, 36, or 37 6:30am-2:30pm	2	Martin	ТВА	Robinson	PED 1	04 04	Intermediate Weight Training	TR MWF	8:00am-8:50am 10:00am-10:50an			164A West 164A West	
	NUR 252 35		I Session II 12/19 1998	RF						PED 1	04 06	Intermediate Weight Training Intermediate Weight Training	MWF	10:00am-10:30an	n 1	Martin	164A West	
	NUR 252 36		I Session II	RF	6:30am-2:30pm	2	Martin	TBA	Horton	PED 1	04 07	Intermediate Weight Training Intermediate Weight Training	TR	10:00am-11:30an 10:00am-10:50an	n 1	Martin	164A West	Emplaincourt
	NUR 252 37		12/19 1998 at Session II	RF	6:30am-2:30pm	2	Martin	TBA	Staff	PED 1	04 09	Intermediate Weight Training	TR	12:30pm-1:30pm	2		164A West 164A West	
	NIID 271 01		12/19 1998 nal Newborn Nursing	MW	8:00am-9:40am	2	Martin	284 West	t Mitchell	PED 1	04 10	Intermediate Weight Training Beginning Aerobic Dance	TR MWF	12:30pm-1:00pm 10:00am-10:50ar	n 2	Martin	164B West	Underwood
		Stude	nts Must Also Enroll In Eith	er NUR 27	1 31 or 32		Martin	TRA	Mitchell	PED-1	07 02	Beginning Aerobic Dance	MWF	10:00am-10:30ar 10:00am-11:30ar				Underwood
			al Session I	RF RF	6:30am-3:00pn 6:30am-3:00pn	1 2	Martin	TBA	Thruett	PED 1	07 03	Beginning Aerobic Dance Beginning Aerobic Dance	TR	10:00am-10:50ar	n1 .	Martin	164B West	Sutton
	NUR 271 02	2 Mater	nal Newborn Nursing nts Must Also Enroll In Eith	MW	8:00am-9:40an	1 2	Martin	284 Wes	t Mitchell	PED 1	08 01	Personal Fitness	TR TR	12:00n-1:30pm 12:00n-12:50pm		Martin	164B West	Holsonback Holsonback
	NUR 271 33		al Session II	TR	6:30am-3:00pn				Mitchell	PED 1	18 01	Personal Fittness Beginning General Conditioning	MWF	10:00am-10:50ar	m 2		164B West 164B West	
	NUR 271 34	4 Clinic	al Session II epts of Pediatrics I	TR MW	6:30am-3:00pn 10:00am-10:50			TBA 284 Wes	Thruett t Mitchell	PED 1	18 02	Beginning General Conditioning Beginning General Conditioning	MWF	10:00am-10:30ai 3:00pm-4:00pm	1	Martin	164B West	Khoury-Murphy
		Stude	nts Must Also Enroll In Eith	ner NUR 27	74 31 or 32		Mortin	TBA	Mitchell	PED 1	19 01	1 Intermediate General Conditionin	g TR	10:00am-11:30ar 10:00am-10:50ar		A TOTAL PROPERTY OF THE PARTY O	164C West 164C West	
1			al Session I al Session I	TBA	6:30am-3:00pr 6:30am-3:00pr		Martin	TBA	Thruett	PED 1	119 02	2 Intermediate General Conditionin 3 Intermediate General Conditionin	g TR g TR	12:00n-1:30pm	2	Martin	164C West	Green
	NUR 274 0	2 Conc	ents of Pediatrics I	MW	10:00am-10:50	am 1	Martin	1 284 Wes	t Mitchell	PED 1	119 04	4 Intermediate General Conditionin	g TR	12:00n-12:50pm 1:40pm-2:40pm			164C West	
	NUR 274 3		nts Must Also Enroll In Eith al Session II	TBA	6:30am-3:00pr			TBA	Mitchell	PED 1	119 0	5 Intermediate General Conditionin 6 Intermediate General Conditionin	g TR	3:00pm-4:30pm	2		164C West	
	NUR 274 3	4 Clinic	al Session II	TBA	6:30am-3:00pr 8:00am-9:40ar			n TBA n 283 Wes	Thruett st Staff	PED 1	119 0	7 Intermediate General Conditionin 1 Beginning Golf	g TR MW	3:00pm-3:50pm 8:00am-9:15am		UA	1040 West	Collins
		Stude	nosocial Nursing ents Must Also Enroll In Eith	her NUR 2	81 31 or 32				Staff			University Golf Course	The state of	8:00am-9:15am		IIA		Collins
			al Session I	RF	8:00am-2:00pi 8:00am-2:00pi		Marti	n TBA	Staff			1 Intermediate Golf 1 Beginning Tennis	TR	1:30pm-2:45pm				Staff
	NUR 280 0	2 Psvc	nosocial Nursing	MW	8:00am-9:40ar	n 2	Marti	n 283 Wes	st Staff			Bowers Park	TR	1:30pm-2:45pm	2			Staff
	NUR 280 3		ents Must Also Enroll In Eitleal Session II	RF	8:00am-2:00pi			n TBA	Staff			1 Intermediate Tennis Bowers Park				Month	GVM	Bizzoco
	NUR 280 3	34 Clinic	al Session II	RF M	8:00am-2:00pm 6:00pm-7:35p			n 1BA n 291 Wes	Staff st Williams	PED	157 0	1 Beginning Fencing 1 Beginning Basketball	MWF	11:00am-12:30p 9:00am-9:50am		Martin	Gym	Staff
		IV Th	erapy					n 282 Wes		PED	172 0	1 Intermediate Basketball	MWF	9:00am-9:50am	2	Martin Martin	Gym 163 West	Staff Green
>	NUR-202 5	51 Spec	ialized Area of Study n, Dying & Bereavement	1	6:00pm-7:35p	m 2	2 Maru	11 202 WES	St Trimains	PED	223 0 251 0	2 Methods Exercise/Wellness Inst. 1 Varsity Basketball	M	2:00pm-3:00pm		Martin		Staff
				-						PED	252 0	1 Varsity Baseball	TBA TBA	TBA TBA	2	VA VA		Sprowl Staff
			DMINISTRATI	MW	8:00am-9:15a	m :	3 Marti	n 265C W	est Strong			11 Varsity Golf 11 Varsity Softball	T	2:00pm-3:00pm		VA	Socrar El	Ussery d Howington
	OAD 101 (01 Begi 02 Begi	nning Keyboarding nning Keyboarding	MW	12:30pm-1:45	pm :	3 Marti	n 265C W	est Lewis			11 Varsity Soccer 11 Practicum in Phy. Education	TBA	TBA 3:00pm-4:30pm	2			t Khoury-Murphy
			nning Keyboarding nning Keyboarding	TR	11:00am-12:1 8:00am-11:00		3 Mart	n 265C W	lest Lewis lest Harvard	PEU	255 0	y Practicum in Thy.	EV	ENING				
	OAD 101 (05 Begi	nning Keyboarding	TR	2:00pm-3:15p	m	3 Mart		lest Hammons est Black			50 Slimnastics I	MW	6:00pm-7:30pm 6:00pm-6:50pm				t Khoury-Murphy t Khoury-Murphy
	OAD 102 (01 Keyl	nediate Keyboarding	TR	12:30pm-1:45 9:30am-10:45	am	3 Mart	in 265C W	lest Strong			51 Slimanstics I 50 Slimnastics II	TR	6:00pm-7:30pm	1 2	Martin	164B Wes	st Khoury-Murphy
	OAD 103	02 Inter	mediate Keyboarding	TR	12:30pm-1:45 8:00am-9:15a	pm	3 Mart	in 265C W	lest Lewis	PED	-102 5	51 Slimnastics II	TR MW	6:00pm-6:50pm 6:00pm-7:30pm				st Khoury-Murphy st Norwood
	OAD 104	01 Adv	nnced Keyboarding nning Shorthand/Speedwrit	TR ting MWI	F 11:00am-12:1	5pm	3 Mart	in 265B W	Vest Black	PED	-103 5	50 Beginning Weight Training 51 Beginning Weight Training	MW	6:00pm-7:00pm	1	Martin	164A Wes	st Norwood st Norwood
	OAD 125	01 Wor	Processing	MW	8:00am-9:15a 9:30am-10:45	ım	3 Mart		Vest Black Vest Black	PED	-103	52 Beginning Weight Training 53 Beginning Weight Training	TR	6:00pm-7:30pn 6:00pm-6:50pn		Martin	164A Wes	st Norwood
			anced Word Processing tronic Calculations	MW	9:30am-10:45	am	3 Mart	in 265A W	Vest Hammons	PED	-104	50 Intermediate Weight Training	MW	6:00pm-7:30pm 6:00pm-7:00pm	n 2			st Norwood st Norwood
V	OAD 131	01 Bus	ness English	TR	8:00am-9:15a 9:30am-10:45	am Sam	3 Mari	in 265A W	Vest Hammons	PED	-104	51 Intermediate Weight Training 52 Intermediate Weight Training	TR	6:00pm-7:30pm	n 2	Martin	164A Wes	st Norwood
	OAD 136	01 Adv	ncial Recordkeeping anced Financial Recordkee	ping MW	9:30am-10:45	iam	3 Mari	in 265B V	Vest Lewis	PED	-104	53 Intermediate Weight Training	TR TR	6:00pm-6:50pm 7:40pm-9:10pm		Martin	164B We	
	OAD 138	01 Rec	ords & Information Manage	ment TR	11:00am-12:1 12:30pm-1:4		3 Mari	in 265 W	est Hammons lest Black	PED	-107	50 Beginning Aerobic Dance 51 Beginning Aerobic Dance	TR	7:40pm-8:30pr	n 1	Martin	164B We	
	OAD 202	01 Leg	hine Transcription al Transcription	TR	12:30pm-1:4	5pm	3 Mari	in 265 W	est Black	PED	-118	50 Beginning General Conditioning 51 Beginning General Conditioning	MW MW	6:00pm-7:30pr 6:00pm-6:50pr		Martin	1 164C We	st Livingston
	OAD 212	01 Med	ical Transcription anced Medical Transcription	n TR	12:30pm-1:4	The second second	3 Mar	tin 265 W	est Black lest Black	PED	-118	51 Beginning General Conditioning 52 Beginning General Conditioning		7:40pm-9:10pr			164C We	
	OAD 218	01 Offi	ce Procedures	MW	12:30pm-1:4	5pm	3 Mar	tin 265B V	West Hammons West Strong	-		The second secon		in a course	(CVI)	muet	satisfy	all prerequi-
	OAD 231	01 Offi	ce Applications Electronic Office	MW		_	3 Mar	tin 265D V	West Strong	PI	REF	REQUISITES: Before you (Including ASSET scores	onroll for th	at course If	VOL	enrol	in a co	ourse where
		01 Spr	eadsheet Applications	F	8:00am-11:0				West Lewis	SI	es I	ave not fulfilled all prereq	uisites	you may not	rece	ive cr	edit for	that course.
		TE) was an all t	11 ct 5 u	SICIE FT			The state of		ye	44 11	ALA CIOL CAMBOL BUT POPUL						



Shelton's Truck Driving Technology program trains students for entrylevel jobs in industry as tractor-trailer drivers or as straight-truck drivers. Classes are taught year round, 8 a.m. - 3 p.m., Monday - Friday, in eightweek sessions. As a student in the program, you can earn a certificate in eight weeks.

To enter the program, you must be at least 21 years old, possess a current DOT Type D driver's license and have a good driving record. you must also be able to pass a DOT physical examination verifying that you have the ability to perform manual requirements associated with any type of driving assignment. For more information on the program, call (205) 391-2442.

DIESEL MECHANICS TECHNOLOGY

As a student in the Diesel Mechanics Technology program, will study engines made by Caterpillar, Cummings, Detroit Diesel, John Deere, and other companies. These engines are used in heavy equipment, farm tractors, and generators.

tificate in three to four semesters. You may enter the proschool diploma or GED certificate, but if you are applying for financial aid, you

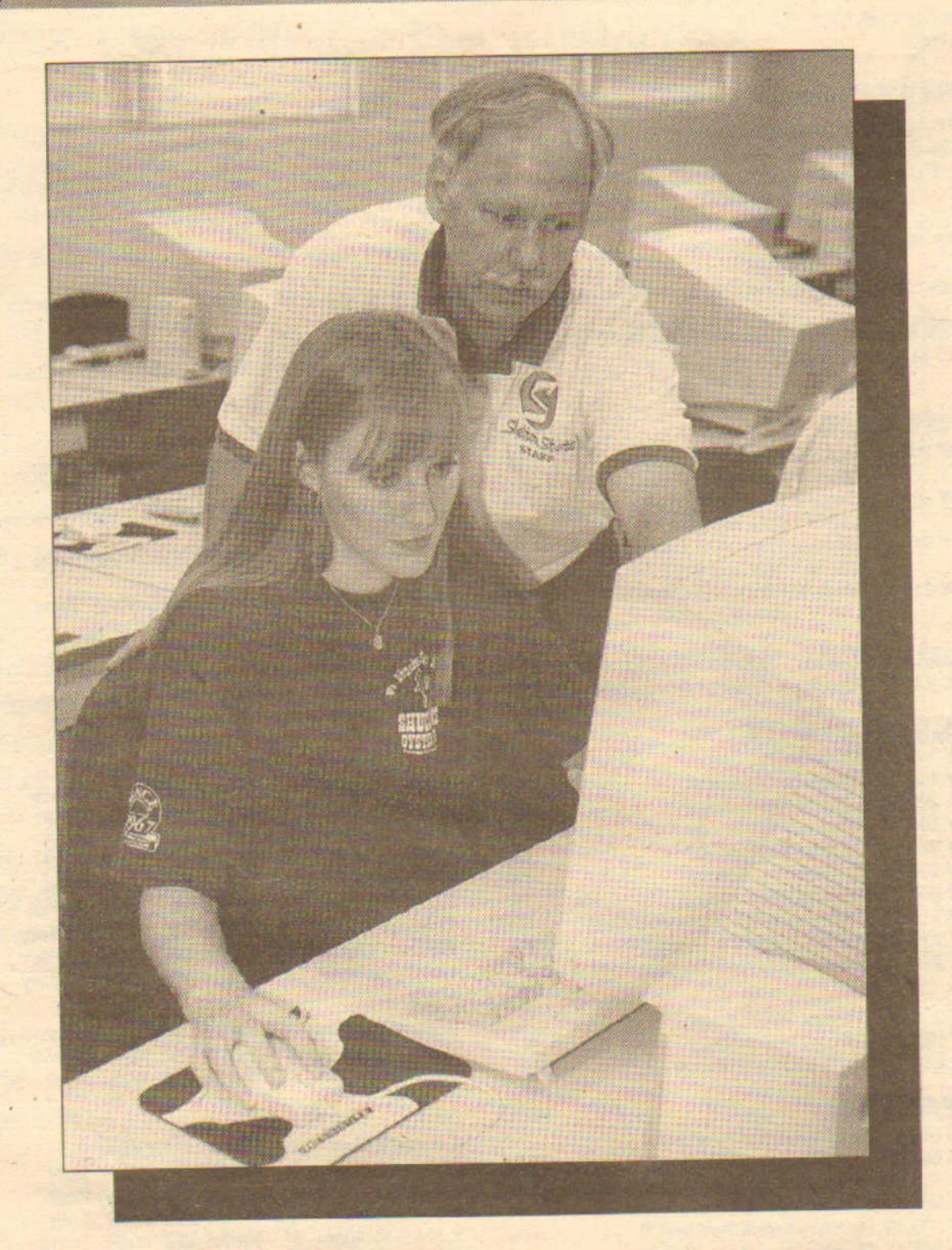
Courses are offered year round and students may earn a cergram without a high

must take the Ability-to-Benefit test. For more information, call (205) 391-2431.

locomotives, marine applications, trucks

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		Shelton State (omi	munity (10.	Lleg	e	0 [age 1	5
	COURSE S	ECTITLE	DAY	TIME	CHS	CAMPUS	ROOI	M	INSTRUCTOR	
1	NUMBER									
	PHYS	ICAL EDUCATION (E	venino	Continued)						
	PED-118 5	3 Beginning General Conditioning	MW	7:40pm-8:30pm		Martin	1640	West	Beck	
		Intermediate General Conditioning Intermediate General Conditioning	TR TR	6:00pm-7:30pm 6:00pm-6:50pm	2	Martin		West	Robertson Robertson	
		0 Beginning Tennis	MW	7:30pm-9:00pm	2	martin	10-10	west	Staff	
	PED-134 5	Bowers Park Intermediate Tennis	MW	7:30pm-9:00pm	2				Staff	
	DED-222 E	Bowers Park Methods Excercise/Wellness Inst.					100			
			Т	6:00pm-8:45pm	3	Martin	163	West	Green	
		1 Physical Science	TR	9:30am-10:45am	4	Martin	256	West	Vincent	
		Lab T 11-2pm Rm 256		3.00am 10.40am		IVION LITT	200	Troot	VIIICCIII	
ı	PHYS	ICS								
ı		1 General Physics I/w Trig	TR	9:30am-10:45am	4	Martin	239E	West	Fang	
ı	PHY 201 0	Lab T 1-3pm Rm 239E 2 General Physics I/w Trig	TR	11:00am-12:15pm	14	Martin	239E	West	Fang	
	PHV 213 0	Lab R 1-3pm Rm 239E 1 General Physics/w Calculus I	MWE	0:00om 0:E0om						
		Lab M 1-3pm Rm 239E	MWF	9:00am-9:50am	4	Martin	2395	west	rang	
	PHY 213 0	2 General Physics/w Calculus I Lab W 1-3pm Rm 239E	MWF	11:00am-11:50am	4	Martin	239E	West	Fang	
	DOLL									
		I American National Government	TR	8:00am-9:15am	3	Martin	262	West	Staff	
				The state of the s	To the second		202	Troot	Juli	
		HOLOGY Study Skills	TR	9:30am-10:20am	2	Martin	162	West	Terry	
	PSY 108 0	Stress Management	MW	4:00pm-5:00pm	2	Martin	163	West	Davis	
		General Psychology General Psychology	MWF	8:00am-8:50am 9:00am-9:50am	3	Martin Martin		West	Staff Staff	
	PSY 200 0	General Psychology	TR	9:30am-10:45am	3	Martin	263	West	Staff	
		General Psychology General Psychology	TR	11:00am-12:15pm 2:00pm-3:15pm		Martin Martin	to the same of			
	PSY 210 0	Human Growth & Development	MWF	11:00am-11:50am	3	Martin	263	West	Mallory	
		Human Growth & Development Human Growth & Development	TR MWF	11:00am-12:15pm 12:00n-12:50pm		Martin Martin		West	Mallory Mallory	
			EVE	VING						
		General Psychology General Psychology	M	6:00pm-8:45pm 6:00pm-8:45pm	3	Martin		ALAWAY TO THE		
		Abnormal Psychology	W	6:00pm-8:45pm	3	Martin Martin			Staff Staff	
	READ	ING								
	RDG 084 01	Developmental Reading II	MWF	8:00am-9:10am	4	Martin	2210	West	Staff	
		Developmental Reading II Developmental Reading III	TR MWF	10:00am-11:40am 8:00am-9:10am		Martin	AND DESCRIPTION			
		Developmental Reading III	TR	8:00am-9:40am	4	Martin Martin			and the second second	
		Developmental Reading III Developmental Reading III	MWF	9:30am-10:40am 11:00am-12:10pm	12				Turner Turner	1
	RDG 085 05	Developmental Reading III	TR	12:30pm-2:10pm		Martin			Commence of the commence of th	
		Critical Reading for College Critical Reading for College	TR TR	8:00am-9:15am 9:30am-10:45am	3				Turner Turner	
		Critical Reading for College	TR	11:00am-12:15am					Turner	
			EVEI			THE STATE OF		1		
		Developmental Reading II Developmental Reading III	R	6:00pm-9:35pm 6:00pm-9:35pm		Martin Martin				
		Critical Reading for College	M	6:00pm-8:45pm		Martin				
	REAL	ESTATE								
		Real Estate	M	6:00pm-9:35pm	4	Martin	273	West	Turner	
	DECD	CATION								
		EATION Health & Fitness Manag. Internship	TR	3:00pm-4:00pm	3	Martin	164B	West	Khoury-Murr	hv
		Instructor Training								,,,
	NEC-231 50	Health Club & Wellness Managemen Wellness Management	CIR	3:00pm-4:15pm	3	Martin	163	west	Green	
	-									
	RELIG	Survey of the Old Testament	TD	9:00am 0:15am	2	Martin	202	Wast	Ctaff	
		Survey of the New Testament	TR M	8:00am-9:15am 6:00pm-8:45pm		Martin Martin	200000		Staff Staff	
	DECD	DATODY THEO SOL								
		RATORY THERAPY Clinical Practice I	MTWRE	7:00am-3:00pm	2	Hospita	Is		Rainey	
	RPT 211 01	Intro to Respiratory Care	WF	8:30am-9:30am	2	Fredd	114		Spruell	
	HPT 212 01	Fundamentals of Respiratory Care I Labs TR 9-11pm & 11-3pm Rm 106	WF	9:30am-10:30am	4	Fredd	114		Spruell	
		A & P for Respiratory Care	MW	1:00pm-2:30pm		Fredd			Spruell	
	RPT 221 01	Pharmacology/Resp Care Practitioner Advanced CP Care Clinical	MW	10:45am-11:45am 7:00am-3:00pm		Fredd Hospita			Spruell Rainey	
	RPT 224 01	Directed Study in Advanced CP Care	ТВА	ТВА		Fredd			Spruell	
	SOCIO	LOGY								
	SOC 200 01	Introduction to Sociology	TR	8:00am-9:15am	3	Martin	274	West	Hill	
		Introduction to Sociology Introduction to Sociology	MWF MWF	11:00am-11:50am 1:00pm-1:50pm		Martin Martin			Hill Hill	
		Marriage & Family	TR						Mallory	
	000 010		EVEN						M-Mary	
		Introduction to Sociology Introduction to Social Work	M R	6:00pm-8:45pm 6:00pm-8:45pm		Martin :		Section 1		
		Marriage & Family	T			Martin 2			Mallory	
	SPAN	ISH								
	SPA 101 02	Elementary Spanish I	MWF	11:00am-12:10pm		Martin				
	SPA-101 50	Elementary Spanish I Elementary Spanish I	TR M	11:00am-12:40pm 6:00pm-9:35pm		Martin Martin			Terry Terry	
		Intermediate Spanish	T			Martin '				
	SPEEC	H								
	SPH 107 01	Fundamentals of Public Speaking	MWF			Martin 2			Grote	
		Fundamentals of Public Speaking Fundamentals of Public Speaking	MWF TR			Martin 2 Martin 2			Grote Staff	
	SPH 107 04	Fundamentals of Public Speaking Voice & Diction	MW	2:00pm-3:15pm	3 1	Martin 2	238 E	ast	Jolly	
¥	01 11 100 01	TOTO & DICTION	TR	8:00am-9:15am	3 1	Martin 2	200 E	dst	Carr	



SHELTON SURFS THE WEB

Shelton's new computer lab offers Internet classes on the C.A. Fredd Campus. Shelton's Web Master program helps train people to create a Web Site, set up a local computer network, learn how to send Email, and enjoy the Internet for personal use. Call Brad Moore, 391-2640.

WEILINESS IS THE WORD

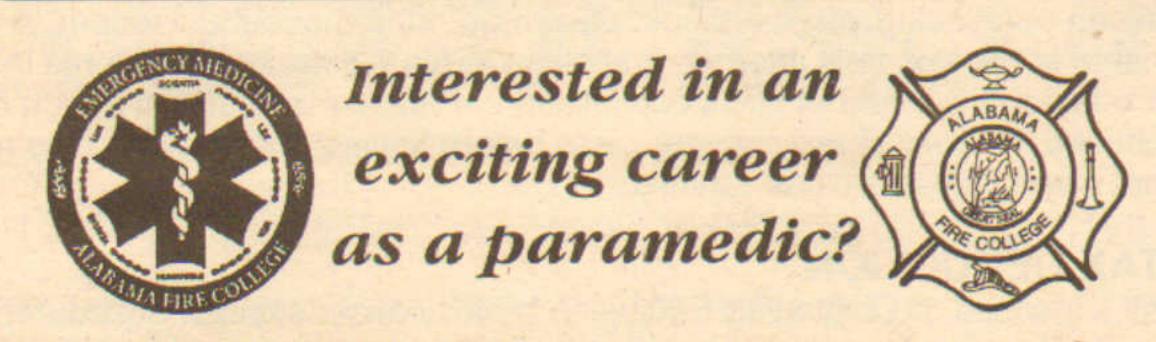
Medical authorities agree that it is more important than ever for individuals to maintain a healthy lifestyle. Shelton State's Wellness Center has classes that can help you achieve your health goals, no matter what those goals may be.

At Shelton, you can learn to be an exercise instructor or a personal trainer through our certificate proram. You can also take fun exercise classes that will help get you in shape while you learn to manage your stress. Call the Wellness Center today, 391-2994, to see how you can get started.

COURSE SECTITLE NUMBER	DAY	TIME	CHS	CAMPUS	ROOM	INSTRUCTOR
SPEECH (Continued)	ARIANT	0.00em 9.E0em	3	Martin	238 East	Jolly 1
SPH 116 01 Intro/Interpersonal Communication SPH 116 02 Intro/Interpersonal Communication		8:00am-8:50am 9:30am-10:45am	3		237 East	Grote
SPH 116 04 Intro/Interpersonal Communication		11:00am-12:15pm	3	Martin	237 East	Grote
	EVEN		3	Martin	TRA .	Jones
SPH-107 50 Fundamentals of Public Speaking SPH-107 51 Fundamentals of Public Speaking	W	6:00pm-8:45pm 6:00pm-8:45pm	3	Martin		Mims
SPH-108 50 Voice & Diction	R	6:00pm-8:45pm	3	Martin Martin		Staff Staff
SPH-116 50 Intro/Interpersonal Communication	Т	6:00pm-8:45pm	3	warun	IDA	Stall
THEATRE					0.00	
THR 113 01 Theatre Workshop I			1	Martin	ТВА	Looney
Call 391-2258 for class day & time THR 114 01 Theatre Workshop II			1	Martin	ТВА	Looney
Call 391-2258 for class day & time			1	Martin	TRA	Looney
THR 115 01 Theatre Workshop III Call 391-2258 for calss day & time				Warun	100	200.127
THR 120 01 Theatre Appreciation	TR	8:00am-9:15am	3	Martin		Looney
THR 120 02 Theatre Appreciation	TR	9:30am-10:45am 8:00am-9:15am	3	Martin Martin		Looney
THR 126 01 Introduction to Theatre THR 126 02 Introduction to Theatre	TR	9:30am-10:45am		Martin	TBA	Looney
THR 131 01 Acting Techniques I	TR	11:00am-12:15pn		Martin Martin		Looney
THR 213 01 Theatre Workshop IV Call 391-2258 for class day & time	TR	12:30pm-1:45pm	-			
THR 214 01 Theatre Workshop V	TR	12:30pm-1:45pm	2	Martin	TBA	Looney
Call 391-2258 for class day & time	TR	12:30pm-1:45pm	2	Martin	TBA	Looney
Call 391-2258 for class day & time						Staff
THR 296 01 Directed Studies in Theatre	TBA	ТВА	3	Martin	IDA	Stall
Call 391-2258 for class day & time					Out of the last	
TRAVEL & TOURISM (This P.	rogram	is Approved Fo	1.5	Credit	Hours)	A C4-11
TTM-111 50 Intro. to Travel & Tourism Mang.	M	6:00pm-9:00pm 6:00pm-9:00pm	3	Martin	233 Wes	
TTM-113 50 Introduction to Hospitality TTM-285 50 Travel Marketing	W	6:00pm-9:00pm	3		233 Wes	
TRUCK DRIVING						
FIRST SPLIT TERM	MTWD	F 8:00am-10:15am	4	Martin	DTW	Warren
TRK 111 60 Basic Vehicle Operation (8-24 thru 10-14)	IVI I VV PAI	0.00aiii-10.13aiii				
TRK 112 60 Safe Operating Practices	MTWR	F 10:25am-12:15p	m 3	Martin	DTW	Warren
(8-24 thru 10-14) TRK 113 60 Non-Vehicle Activities	MTWR	12:30pm-1:45pm	1 2	Martin	DTW	Warren
(8-24 thru 10-14)					DTW	Staff
TRK 114 60 Vehicle Maintenance (8-24 thru 10-14)	MTWR	2:00pm-3:15pm	-	Martin		O.L.III
TRK 116 60 Proficiency Development	F	12:30pm-2:15pn	1	Martin	n DTW	Warren
(8-24 thru 10-14)						
SECOND SPLIT TERM	MTWR	F 8:00am-10:15an	1 4	Martin	DTW	Warren
TRK 111 70 Basic Vehicle Operation (10-16 thru 12-11)					DTW	Morron
TRK 112 70 Safe Operating Practices	MTWR	F 10:25am-12:15p	m 3	Martin	n DTW	Warren
(10-16 thru 12-11) TRK 113 70 Non-Vehicle Activities	MTWR	12:30pm-1:45pr	n 2	Marti	n DTW	Warren
(10-16 thru 12-11)	MTWR	2:00pm-3:15pm	2	Marti	n DTW	Warren
TRK 114 70 Vehicle Maintenance (10-16 thru 12-11)	MIAAL					
TRK 116 70 Proficiency Development	F	12:30pm-2:15pr	n 1	Marti	n DTW	Warren
(10-16 thru 12-11)						
WELDING		0.00		Month	n DTW	Pugh
WDT 113 01 Blueprint Reading	MW	8:00am-9:30am 5:30pm-9:30pm			n DTW	Staff
WDT-101 50 Basic Arc/Oxycutting Welding WDT-102 50 Advanced Arc Welding/SMAW	MTW	5:30pm-9:30pm	6	Marti	n DTW	Staff
WDT-103 50 GMAW/FCAW/PAC	MTW	5:30pm-9:30pm			in DTW	Staff Staff
WDT-104 50 Basic Gas Tungsten Arc Welding	MTW	5:30pm-9:30pm 5:30pm-9:30pm			in DTW	Staff
WDT-105 50 Pipe Layout/Fitting/SMAW WDT-106 50 Pipe Welding/SMAW	MTW	5:30pm-9:30pm	1 6	Mart	in DTW	Staff
WDT-107 50 Industrial Applications	MTW	5:30pm-9:30pm	1 6	Mart	in DTW	Staff
FIRST SPLIT TERM		0.00		Mark	in DTW	Pugh
WDT 101 60 Basic Arc/Oxycutting Welding (8-24 thru 10-14)	MTWI	9:30am-3:00pm	1 6			
WDT 102 60 Advanced Arc Welding/SMAW	MTW	9:30am-3:00pm	1 6	Mart	in DTW	Pugh
(8-24 thru 10-14)	MTW	R 9:30am-3:00pn	1 6	Mart	in DTW	Pugh
WDT 106 60 Pipe Welding/SMAW (8-24 thru 10-14)						Durch
WDT 107 60 Industrial Applications	MTW	R 9:30am-3:00pn	1 (Mari	tin DTW	Pugh
(8-24 thru 10-14)						
SECOND SPLIT TERM WDT 10370 GMAW/FCAW/PAC	MTW	R 9:30am-3:00pm	n (6 Mari	tin DTW	Pugh
(10-16 thru 12-11)	MTW	R 9:30am-3:00pr	n	6 Mar	tin DTW	Pugh
WDT 10470 Basic Gas Tungsten Arc Welding (10-16 thru 12-11)	IVITAV	11 5.50am-5.00pt				
WDT 105 70 Pipe Layout/Fitting/SMAW	MTW	R 9:30am-3:00pr	n	6 Mar	tin DTW	Pugh
(10-16 thru 12-11) WDT 10770 Industrial Applications	MTW	R 9:30am-3:00pr	n	6 Mar	tin DTW	Pugh
(10-16 thru 12-11)						
MATER & MACTEMATER	S IMA	NAGEME	MI	8	TECH	NOLOG
	M. H.W. S. APPL	THE R. P. LEWIS CO., LANSING, MICH.	and the same	The state of the s		

WATER & WASTEWATER MANAGEMEN		& TECHNO	LOGY
(FOR MORE INFORMATION CALL JOHNNY PARKER	AT	391-2379)	
WMT 10109 Water Quality & Treatment Processes I	4	Indep. Study	Haynes
WMT 10109 Water Quality & Treatment Processes II	4	Indep. Study	Haynes
WMT 10209 Water Cidality & Treatment Processes I	4	Indep. Study	Haynes
WMT 10409 Wastewater Treatment Processes II	4	Indep. Study	Haynes
WMT 12009 Industrial Waste Treatment I	3	Indep. Study	Haynes
WMT 12109 Industrial Waste Treatment II	3	Indep. Study	Haynes
WMT 20309 Advanced Waste Treatment	4	Indep. Study	Haynes
WMT 20509 Wastewater Collection Systems I	4	Indep. Study	Haynes
WMT 20609 Wastewater Collection Systems II	4	Indep, Study	Haynes
WMT 22009 Small Water Systems	3	Indep. Study	Haynes
WMT 22109 Water Distribution Systems	3	Indep. Study	Haynes
WMT 23009 Advanced Industrial Waste Treatment I	3	Indep. Study	Haynes
WMT 23109 Advanced Industrial Waste Treatment II	3	Indep. Study	Haynes
WMT 23209 Treatment of Metal Wastestreams	3	Indep. Study	Haynes
WMT 23309, Pretreatment Facility Inspection	083	Indep. Study	Haynes

EMERGENCY MEDICAL TECHNICIAN PROGRAM





Through the EMT training you can become confident that if a medical emergency threatens, you can provide important emergency care in the critical early minutes of an emergency. EMT training is helpful to anyone regardless of occupation and especially to those who deal with people, such as teachers, physical therapists, sports medicine personnel, social workers and parents. The Program in Emergency Medicine, in addition to the EMT Basic, offers the Intermediate and Paramedic levels of training, which teaches advanced medical procedures.

The EMT course includes:

- Bandaging and splinting
- Assessing and treating emergency conditions
- Automatic external defibrillation

Registration is June 15 - August 1, 1998

8:00 a.m. - 5:00 p.m.

Registration MUST be made at the Alabama Fire College 2501 Phoenix Drive, Tuscaloosa.

However, if you are on a grant or receiving financial aid you must also make arrangements with the financial aid office at Shelton State Community College on Old Greensboro Highway to insure that all registry procedures have been fulfilled.



To enroll in the EMT Basic course a student must:

- ⊕ Be 18 years of age
- Have a current
 Alabama drivers
 license
- ♣ Provide ASSET scores or proof of test.
- Provide proof of a negative TB Test.

For more information, contact
Emergency Medicine
Alabama Fire College
Phone 391-3777
Monday – Friday 8-5

FALL 1998 EMERGENCY MEDICINE CLASS SCHEDULE

The second section is a second			
EMS 140-01 EMS 141 EMS 142	* Basic/Day	Tue /Thu 9:00 am – 1:00 pm	Fire College Room 107
EMS 140-50 EMS 141 EMS 142	* Basic/Night	Tue / Thu 6:00 – 10:00 pm	Fire College Room 107
EMS 180-01 } EMS 181 EMS 182	Intermediate/Day	Tue / Thu 9:00 am – 1:00 pm	Fire College Room 110
EMS 180-50 EMS 181 EMS 182	Intermediate/Night	Mon / Wed 6:00 – 10:00 pm	Fire College Room 110
EMS 183-50 } EMS 186 EMS 189 EMP 240	** Intermediate Clinical/Night	Tuesday 6:00 – 10:00 pm	Fire College Room 110
EMP 241 EMP 242	Paramedic Didactic	Mon / Wed 6:00 – 10:00 pm	Fire College Room 102
EMP 243 EMP 244 EMP 245	*** Paramedic Clinical	Tuesday 6:00 – 10:00 pm	Fire College Room 102
EMP 246 EMP 247 EMP 248 EMP 249	*** Paramedic Field Internship	Thursday 6:00 – 10:00 pm	Fire College Room 102

An additional 32 hours are spent in Field and Clinical Rotations.

An additional 280 hours are spent in Field and Clinical Rotations.

* An additional 160 hours are spent in Field and Clinical Rotations.

SHELTON STATE COMMUNITY COLLEGE CONTINUING EDUCATION FALL PROGRAM 1998

REGISTRATION INFORMATION

To receive information on Continuing Education classes, telephone (205)391-2386, or fax (205) 391-2316. For your convenience, three enrollment options are available: (1) credit payment by telephone, using MasterCard or VISA; (2) payment in person, office E # 117 on the Martin Campus, (3) payment by check or money order made payable to Shelton State Community College and mailed to:

Division of Continuing Education, Box 210
Shelton State Community College
9500 Old Greensboro Road
Tuscaloosa, AL 35405
Attn: June Hollingsworth

Enrollment is not official until payment is received. If your business or organization is paying the registration fee, please enclose a copy of the requisition form or other information that reflects your request for payment. If the course has been filled at the time the registration form and fee are received, your payment will be returned. Incomplete application forms will not be processed.

Name:			
Address:			
City		State	Zip
Home Phone:		Work Phone:	
Fax:		Sex:	
Social Security #		Date of Birth:	
Driver's License #:		State:	
Car Tag #:	Car Make:	Model:	
MasterCard #:		EXD:	
VISA #:			
Class/es desired:			
Amount enclosed:			

PARKING

A parking permit is required for everyone participating in Continuing Education classes. The permit will be mailed with your confirmation letter. If your registration is not received in time for a confirmation letter to be sent, you may come by the Division of Continuing Education, to pick up your permit. The permit must be placed on the right hand side of the dashboard of your car. In the event that your permit is misplaced, you will be required to purchase a replacement at your expense. All cars parked without a permit will be ticketed.

CEU POLICY

Continuing Education Units (CEUs) are offered for many of the Continuing Education courses. One CEU is granted for each ten contact hours of class instruction. In order for a participant to qualify for the CEU, he/she must attend at least ninety percent of the classes and display an understanding of the information covered in the course.

CANCELLATION POLICY

Class participants have three working days following the first class meeting to file a written request for a refund. The request should include name, address, telephone number and social security number; a statement regarding the reason for the request; course name and number; instructor's name and class meeting schedule. This deadline will not be extended under any circumstances. All registrations will automatically be refunded for class cancellations due to insufficient enrollment.

TEXT BOOK RETURN POLICY

When purchasing your toxtbook, please do not remove the wrapper or write your name in the text until after the first class. This will prevent problems in returning the text in the event of class cancellation. Please make sure that you have purchased the correct text for your class before leaving the bookstore as refunds are not given unless a class cancels.

TAX DEDUCTION

All expenses of Continuing Education professional development courses (including registration fees, travel, meals, and lodging) taken to maintain and improve professional skills are tax deductible. (Treas. Reg. 1.162-5 Coughlin vs. Commissioner, 203 F2d307.)

CUSTOMIZED COURSES

Customized computer courses specifically designed to meet your needs may be contracted for your business, organization, or for groups. Year-round scheduling of hands-on, flexible, and affordable classes on campus or at your company site is offered. For more information, contact (205) 391-2360 - telephone, or (205) 391-2316 - fax.

COMPUTERS WINDOWS 95 COMPUTER TRAINING

CEU 151-50 KEYBOARDING

Martin Campus W 244-C 1.8 CEU - 6 sessions Cost: \$85
Registration is required by August 20, 1998. Max. 18 students
Instructor: Eva Lee Plyler Thurs. Aug. 27 - Oct. 1 6-9:15 p.m.
Learn to use a keyboard to prepare for data/word processing machines and computers. If you have never had any keyboard experience or typing training and need to learn in a short period of time, this course is for you. Alphabetic keys, numbers and common symbols will be covered. Drills and exercises will be utilized with speed and accuracy recorded. This course will help you to learn the touch typing system.

CEU 317-50 INTRODUCTION TO COMPUTERS

Martin Campus W 244-E 1.5 CEU - 5 sessions Cost: \$85
Registration is required by August 17, 1998. Max. 18 students
Instructor: Anthony Flannigan Mon. Aug. 24 - Sept. 28 6-9:15 p.m.
Course description follows.

CEU 317-51 INTRODUCTION TO COMPUTERS

Martin Campus W 244-C 1.5 CEU - 5 sessions Cost: \$85
Registration is required by September 29, 1998. Max. 18 students
Instructor: Dave Cooper Tues. Oct. 6 - Nov. 3 6-9:15 p.m.
Keyboarding or the equivalent is a prerequisite for this class. The Introduction to Computer courses are the same in content differing only in date, time and instructor for your scheduling convenience. If you want to develop computer skills but don't even know how to turn it on, this course is for you. Included in the instruction will be basic information regarding hardware and software, terminology and helpful hints on how to purchase a computer to meet your needs. This is an entry level course that will prepare you for Introduction to Windows 95.

CEU 317-01 INTRODUCTION TO COMPUTERS

Martin Campus W 244-E 1 CEU - 5 sessions Cost: \$60
Registration is required by August 20, 1998. Max. 18 students
Instructor: Anthony Flannigan Thurs. Aug. 27 - Sept. 24 2-4 p.m.
Keyboarding or the equivalent is a prerequisite for this class. This Introduction to Computer course is basically the same as the other Introduction to Computer courses but will be held for a shorter period of time. If you want to develop computer skills and you have never used a computer before, this course is for you. Included in the instruction will be basic information regarding hardware and software, terminology and helpful hints on how to purchase a computer to meet your needs. This is an entry level course that will prepare you for Introduction to Windows 95.

CEU 227-50 INTRODUCTION TO WINDOWS 95 I

Martin Campus W 244-C 1.5 CEU - 5 sessions Cost: \$99
Registration is required by August 18, 1998. Max. 18 students
Instructor: Bryant Haines Tues. Aug. 25-Sept. 22 6-9:15 p.m.
Course description follows.

CEU 227-51 INTRODUCTION TO WINDOWS 95 II

Martin Campus W 244-C 1.5 CEU - 5 sessions Cost: \$99
Registration is required by October 8, 1998. Max. 18 students
Instructor: Eva Lee Plyler Thurs. Oct. 15 - Nov. 12 6-9:15 p.m.
Course description follows.

A Lifetime of Learning

Shelton State Community College • Page 19

CEU 227-52 INTRODUCTION TO WINDOWS 95 III

Martin Campus W 244-E 1.5 CEU - 5 sessions Cost: \$99
Registration is required by October 28, 1998. Max. 18 students
Instructor: Dave Cooper Wed. Nov. 4 - Dec.9 6-9:15 p.m.

Keyboarding and Introduction to Computers or the equivalent are prerequisites for this course. The Windows 95 courses are identical in content and are provided on different days for the convenience of student scheduling. This introductory course to Windows 95 will cover window basics to include exploring the windows desktop, working with disk organization, working with windows and menus, getting online help, managing files and folders, using windows explorer, starting applications, faxing, electronic mail and more. This course provides a foundation for beginning PC users and is encouraged as a prerequisite for other computer courses. Text: WINDOWS 95 STEP BY STEP, by Catapult, Inc. Please bring one 3.5" high density disk.

CEU 227-01 WINDOWS 95

Martin Campus W 244-E 1.0 CEU - 5 sessions Cost: \$60
Registration is required by October 1, 1998. Max. 18 students
Instructor: Anthony Flannigan Thurs. Oct. 8 - Nov. 5 2-4 p.m.

This course is basically the same as the other Introduction to Windows 95 courses but will be held for a shorter period of time covering window basics including exploring the windows desktop, working with disk organization, working with windows and menus, getting on line help, managing files and folders, using windows explorer and other information as time allows. Please bring one 3.5" high density disk. Optional text: WINDOWS 95 STEP BY STEP, by Catapult, Inc.

CEU 228 ONE DAY COMPUTER SEMINARS WINDOWS 95

Martin Campus W 244-E .6 CEU 9 a.m. - 4 p.m.

Max. 16 students. Cost: \$75

CEU 228-01	Fri. Aug. 28	Level I for Windows 95	Register by Aug. 21
CEU 228-02	Fri. Sept. 4	Level I for Word	Register by Aug. 28
CEU 228-03	Fri. Sept. 11	Level I for Excel	Register by Sept. 4
CEU 228-04	Fri. Sept. 18	Intro to Computers	Register by Sept. 11
CEU 228-05	Fri. Sept. 25	Level I for Quickbooks Pro	Register by Sept. 18
CEU 228-06		Level I for Windows 95	Register by Sept. 25
CEU 228-07	Fri. Oct. 9	Level I for WordPerfect	Register by Oct. 2
CEU 228-08	Fri. Oct. 16	Level II for Windows 95	Register by Oct. 9
CEU 228-09	Fri. Oct. 23	Level I for Access	Register by Oct. 16
CEU 228-10	Fri. Oct. 30	Level I for Powerpoint	Register by Oct. 23
CEU 228-11		Level II for Word	Register by Oct. 30
CEU 228-12		Level II for Excel	Register by Nov. 6
CEU 228-13		Level II Quickbooks Pro	Register by Nov. 13
CEU 228-14		Level Internet*	Register by Nov. 25
CEU 228-15	The same of the sa	Level II for Access	Register by Dec. 4
		condensed course in the	Windows Q5 environme

Each one day seminar is a condensed course in the Windows 95 environment designed for those who do not have time to invest in a full course but need to develop computer skills, or for those who want a refresher course. Level I classes are introductory courses with Level II taught on a more intermediate level. Please bring one 3.5" high density disk. *The computers are now on-line for the use of each class participant for the Internet course.

CEU 233-50 BASIC INTERNET

Martin Campus W 244-E 1.2 CEU - 4 sessions Cost: \$99
Registration is required by August 19, 1998. Max. 18 students
Instructor: Anthony Flannigan Wed. Aug. 26 - Sept. 16 6 -9:15 p.m.
Learn about the Internet and going online, E-mail and LISTSERV in this course.
Also explore the Web, Web Sites, and The Future. In no time you will maneuver through the Internet with ease. The computers are now on-line for use by each class participant. Text: CONQUERING THE INTERNET, by Rutter, Ashton, Barksdale & Stephens.

CEU 128-50 INTRODUCTION TO MICROSOFT WORD FOR WINDOWS 95 I

Martin Campus W 244-E 1.8 CEU - 6 sessions Cost: \$99
Registration is required by August 18, 1998. Max. 18 students
Instructor: Martha Shirley Tues. Aug. 25 - Sept. 29 6-9:15 p.m.
Course description follows.

CEU 128-51 INTRODUCTION TO MICROSOFT WORD FOR WINDOWS 95 II

Martin Campus W 244-C 1.8 CEU - 6 sessions 6-9:15 p.m. Cost: \$99
Registration is required by November 10, 1998. Max. 18 students
Instructor: Dawn Godwin Tues/Thurs. Nov. 17, 24, Dec. 1,3,8, 10
Prerequisites for this course include keyboarding and an Introduction to Windows 95 or the equivalent. Word for Windows is the most powerful word processor written by Microsoft for the Windows environment. Topics include opening, closing, saving, previewing, and printing documents; bullets and numbering; fonts; character and paragraph settings; move/copy; search/replace; mouse movement; speller, thesaurus and grammar check; glossaries and macros; document merge; tabs and indents; headers/footers; page numbering; time and date key; document views; selecting text; scroll bars; pagination; shortcut keys, inserting files and graphics. Text: MICROSOFT WORD FOR WINDOWS 95 SMART START, by Jerry Horazdovsky and Jodi Jensen. Please bring one 3.5" high density disk.

CEU 128-01 MICROSOFT WORD FOR WINDOWS 95

Martin Campus W 244-E 1.2 CEU - 6 sessions Cost: \$60
Registration is required by November 10, 1998. Max. 18 students
Instructor: Anthony Flannigan Tue/Thurs. Nov. 17 - Dec. 8 2-4 p.m.
Prerequisites for this course include keyboarding and Introduction to Windows 95 or the equivalent. Word for Windows is a powerful word processing software. In this course you will be taught to establish documents using font, margins, tabs, indents, saving, printing, opening and closing documents, speller, thesaurus and grammar check. Other topics will be included as time allows. Optional text: MICROSOFT WORD FOR WINDOWS 95 SMART START, by Jerry Horazdovsky and Jodi Jensen. Please bring one 3.5" high density disk.

CEU 160-50 INTERMEDIATE MICROSOFT WORD FOR WINDOWS 95

Martin Campus W 244-E 1.8 CEU - 6 sessions Cost: \$99
Registration is required by October 6, 1998. Max. 18 students
Instructor: Martha Shirley Tues. Oct. 13 - Nov. 17 6-9:15 p.m.
Prerequisite to this course is Introduction to Microsoft Word or the equivalent.
Learn to use style design, mail merge, graphics, tables, charts and produce forms.
Advanced document management and some desktop publishing will also be included as well as integrating with other Windows applications. Text: WORD FOR WINDOWS 95 SMART START, by Jerry Horazdovsky and Jodi Jensen. Please bring one 3.5" high density disk.

CEU 132-50 INTRODUCTION TO MICROSOFT EXCEL FOR WINDOWS 95

Martin Campus W 244-E 1.8 CEU - 6 sessions Cost: \$99
Registration is required by August 20, 1998. Max. student 18
Instructor: Richard Carroll Thurs. Aug. 27 - Oct. 1 6-9:15 p.m.
Microsoft Excel is a powerful spreadsheet program which performs financial, mathematical and logical functions displaying and linking multiple spreadsheets. You will learn to add emphasis to numeric data on the screen and to print documents by adding borders, boxes, shading and more. The class will concentrate on work sheets, working with ranges, using functions, editing, moving & copying data, graphing, project-costing, commands and non-command macros, and linking spreadsheets. Text: POWER USERS GUIDE TO EXCEL FOR WINDOWS 95 NT, by Mary Terese Cozzola & Dr. Ed Martin. Please bring one 3.5" high density disk.

CEU 161-50 INTERMEDIATE MICROSOFT EXCEL FOR WINDOWS 95

Martin Campus W 244-E 1.8 CEU - 6 sessions Cost: \$99
Registration is required by October 8, 1998. Max. students 18
Instructor: Richard Carroll Thurs. Oct 15 - Nov. 19 6-9:15 p.m.
Prerequisite for this course is Introduction to Microsoft Excel or the equivalent.
Creating charts and sorting data are easy in Excel. Learn to create, modify and format charts; autoformats, work with graphics, sort data and use auto filter. Learn to customize your work area, use advanced formula construction, troubleshoot, use multiple file linking, consolidate worksheets, and use the protest and display options. Text: POWER USERS GUIDE TO EXCEL FOR WINDOWS 95 NT, by

Mary Terese Cozzola & Dr. Ed martin. Please bring one 3.5" high density disk.

CEU 173-50 INTRODUCTION TO POWERPOINT

Martin Campus W 244-E 1.2 CEU - 4 sessions Cost: \$99
Registration is required by September 23, 1998. Max. 18 students
Instructor: Martha Shirley Wed. Sept. 30 - Oct. 21 6-9:15 p.m.
Prerequisites for this course include knowledge of Windows and word processing.
Discover this excellent presentation software that includes drawing, graphics and word processing capabilities. Learn to create and enhance presentations. Please bring one 3.5" high density disk. Text: MICROSOFT POWERPOINT 7 FOR WINDOWS 95, by David Beskeen.

CEU 231-50 INTRODUCTION TO QUICKBOOKS PRO

Martin Campus W 244-E 1.8 CEU - 6 sessions Cost: \$99
Registration is required by October 5, 1998. Max. 18 students
Instructor: Scott Whisenant Mon. Oct. 12 - Nov. 16 6-9:15 p.m.
Prerequisite for this course is a basic understanding of accounting. This course offers a checkbook format for computerized accounting. Included in the training will be instruction regarding establishing accounts; creating company lists for employees, jobs and vendors; customizing fields; establishing product inventory records, ordering, receiving and paying for inventory; tracking and paying sales tax, doing payroll with Quickbooks, time tracking, job costing, and more. Please bring one 3.5" high density disk.

CEU 175-50 ASSEMBLE, UPGRADE, MAINTAIN, TROUBLESHOOT AND NETWORK YOUR PC

Martin Campus E CF #1 2.4 CEU - 8 sessions Cost: \$125
Registration is required by August 18, 1998. Max. 15 students
Instructor: Anthony Flannigan Tues. Aug. 25 - Oct. 13 6-9:15 p.m.
This course demonstrates inexpensive and painless methods for reviving your old, out-of-date PC. Clear, concise instructions will be provided making the upgrade, repair and networking of your system fun and easy. This course will allow you to save money and get to know your PC first hand and is a must for anyone wishing to truly understand and own a PC. Hands-on experience is a part of this class, but you must furnish your own equipment for upgrade. Supplies are not included in the cost of this course. A regular conference room setting is used for this class as a lab is not available for this course. Text: TROUBLESHOOTING, MAINTAINING & REPAIRING PERSONAL COMPUTERS a Technician's Guide, by Stephen J. Bigelow.

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ENTREPRENEUR DEVELOPMENT INSTITUTE

Are you interested in starting your own business? Maybe you already have a business but are interested in improving your "bottom line" based on today's competitive environment? Shelton State now offers the Entrepreneur Development Institute as part of the college's Center for Advanced Productivity. Instructors will assist you in learning to develop, write and test a business plan. Resource persons will be available to advise regarding trends, legal issues, financing, risk management, marketing and record keeping. The following courses are designed to accomplish this end.

CEU 291-50 DEVELOP A BUSINESS PLAN & MARKETING APPROACH

Martin Campus W Room 141-C 6 sessions

Registration is required by August 17, 1998. Cost: \$150 6-9 p.m.

Instructor: Larry Mund & Fran Viselli Mon. Aug. 24 - Oct. 5

A well planned approach to business is a critical factor at the onset of any business. This course will include the following topics: what and who is an Entrepreneur; the successful business plan; business opportunities; help for the entrepreneur; a personalized strategic marketing plan; and location plan.

CEU 324-50 BUSINESS & FINANCIAL MANAGEMENT

Martin Campus W 141-C 6 sessions

Registration is required by October 5, 1998. Cost: \$150 6-9 p.m.

Instructor: Larry Mund & Fran Viselli Mon. Oct. 12 - Nov. 16

Getting your business started on firm financial ground is an important factor for lasting success. This course concentrates on the following topics: financing the business; business management; legal issues; record keeping; financial analysis; and marketing analysis.

CEU 325-50 SELLING IN YOUR MARKET

Martin Campus W Room 141-C 6 sessions

Registration is required by November 16, 1998. Cost: \$150 6-9 p.m.

Instructor: Larry Mund & Fran Viselli Mon. Nov. 23 - Jan. 18

The management of day-to-day operations is critical to the success of any business. The following topics are included in this course: pricing strategy; human resources; operations; selling - the life blood of all business; computers and customer credit - risk management.

LEADERSHIP & ORGANIZATIONAL DEVELOPMENT

ZENGER-MILLER: CORE INTERPERSONAL SKILLS SEMINARS

The Center for Advanced Productivity (CAP) is proud to present the Zenger-Miller Training - a leadership development training program for managers and supervisors. Zenger-Miller, Inc. is internationally recognized as a leader of skills training programs and services. Over 2000 private and public organizations have implemented Zenger-Miller systems, including half of the Fortune 500 Companies. Frontline Leadership: Your Role and the Basic Principles is a prerequisite for all the remaining courses and components of the Zenger series. Those who attend all six classes will receive a certificate for 2.4 CEUs at the conclusion of the courses.

CEU 142-50 Zenger-Miller FRONT LINE LEADERSHIP: YOUR ROLE & THE BASIC PRINCIPLES

Martin Campus W Room 141-C 1 session 5:30 - 9:30 p.m. 6 courses \$325

Instructor: Randy Jarrell Sept. 8 Cost: \$59 Registration is required by September 1, 1998.

This course gives an overview of the expanding role of supervisors and managers and why the need for their personal skill development has never been greater. It provides an overview of the Frontline Leadership program and covers the Basic Principles of maintaining positive work relationships. The principles taught in this course are the building blocks for all other frontline leadership training. A sixteen dollar text is provided in the cost of the course.

CEU 143-50 Zenger-Miller GIVING CONSTRUCTIVE FEEDBACK

Martin Campus W Room 141-Ç 1 session 5:30 - 9:30 p.m.

6 courses \$325 Instructor: Randy Jarrell Sept. 15 Cost: \$59

Registration is required by September 8, 1998.

Develop your skill at delivering objective, honest feedback in a coherent fashion that will be relevant and useful to employees. A sixteen dollar text is provided in the cost of the course.

CEU 144-50 Zenger-Miller GETTING GOOD INFORMATION FROM OTHERS

Martin Campus W Room 141-C 1 session 5:30 - 9:30 p.m.

6 courses \$325 Instructor: Randy Jarrell Sept. 22 Cost: \$59

Registration is required by September 15, 1998.

Become familiar with and learn to apply key actions and techniques associated with obtaining good information from others. Learn to plan appropriately for gathering in-depth information that impacts decision making. A sixteen dollar text is provided in the cost of the course.

CEU 145-50 Zenger-Miller GETTING YOUR IDEAS ACROSS

Martin Campus W Room 141-C 1 session 5:30 - 9:30 p.m.

all 6 courses \$325 Instructor: Randy Jarrell Sept. 29 Cost: \$59

Registration is required by September 22, 1998.

This course provides skills that are particularly helpful for explaining tough decisions or complicated, possibly unpopular ideas. A sixteen dollar text is provided in the cost of the course.

CEU 146-50 Zenger-Miller DEALING WITH EMOTIONAL BEHAVIOR

5:30 - 9:30 p.m. Martin Campus W Room 141-C 1 session

6 courses \$325 Instructor: Randy Jarrell Oct. 6 Cost: \$59

Registration is required by September 29, 1998.

Learn to focus on ways to defuse non-constructive emotional behavior in work situations and how to refocus energies toward positive, productive solutions to issues. Learn to recognize and deal with the anger and frustration of upset employees (as well as your own anger). A sixteen dollar text is provided in the cost of the course.

CEU 147-50 Zenger-Miller RECOGNIZING POSITIVE RESULTS

Martin Campus W Room 141-C 1 session 5:30 - 9:30 p.m. 6 courses \$325

Instructor: Randy Jarrell Oct. 13 Cost: \$59 Registration is required by October 6, 1998.

Build skills beyond giving basic feedback, by incorporating the motivating element of personal appreciation for a job well done. Become familiar with and learn to apply key actions and techniques designed to increase effectiveness. A sixteen dollar text is included in the cost of the course.

MANAGING INDIVIDUAL PERFORMANCE

Prerequisites for these courses are the CORE INTERPERSONAL SKILLS SEMI-NARS. Perhaps no other person influences the degree of individual commitment and performance more than the direct supervisor or manager. The Managing Individual Performance cluster of four units helps participants develop an on-going process for maximizing employees' potential. Those who attend all four courses will receive a certificate for 1.6 CEUs at the conclusion of the courses.

CEU 248-50 Zenger-Miller ESTABLISHING PERFORMANCE EXPECTATIONS

Martin Campus W Room 141-C 1 session 5:30 - 9:30 p.m.

4 courses \$220 Instructor: Randy Jarrell Oct. 20 Cost: \$59

Registration is required by October 13, 1998.

This course offers a method for clearly focusing employees on the right targets, so they can get going quickly, keep goals in view and make better decisions. A sixteen dollar text is included in the cost of the course.

CEU 249-50 Zenger-Miller DEVELOPING JOB SKILLS

Martin Campus W Room 141-C 1 session 5:30 - 9:30 p.m.

4 courses \$220 Instructor: Randy Jarrell Oct. 27 Cost: \$59

Registration is required by October 20, 1998.

Learn to train others in technical, mechanical and/or interpersonal skills. Also learn to help employees grow personally and professionally. A sixteen dollar text is provided in the cost of the course.

CEU 250-50 Zenger-Miller COACHING FOR OPTIMAL PERFORMANCE

5:30 - 9:30 p.m. Martin Campus W Room 141-C 1 session 4 courses \$220 Instructor: Randy Jarrell Nov. 3 Cost: \$59

Registration is required by October 27, 1998.

Show how to help employees examine their own performance. This course provides suggestions for generating employee commitment to improved results and mutually planning and carrying out ways to work smarter. Also covered are performance appraisal discussions. A sixteen dollar text is included in the cost of the course.

CEU 251-50 Zenger-Miller TAKING CORRECTIVE ACTION

Martin Campus W Room 141-C 1 session 5:30 - 9:30 p.m.

4 courses \$220 Instructor: Randy Jarrell Nov. 10 Cost: \$59

Registration is required by November 3, 1998.

This course provides tips for taking prompt action to correct unproductive behavior, replacing punishment with a high priority action plan for getting back on track. A sixteen dollar text is included in the cost of the course.

PROFESSIONAL DEVELOPMENT

CEU 166-50 PROFESSIONAL BUSINESS COMMUNICATIONS

Martin Campus W 235 5 sessions - 1.2 CEU

Registration is required by September 8, 1998. Cost: \$98

Instructor: Santha Meredith Tues. Sept. 15 - Oct.13 6:30 - 9 p.m. Fine-tune your business communications technique for clarity, courtesy, and conci-

sion. Highlight goals, standards, styles, and forms for professional communications including internal and external letters, reports, memorandums, e-mail, voice mail, formal and informal presentations, etc. Learn quick ways to boost your writing and speaking authority, plus easy tips for avoiding the most common communications errors. Address the impact of EEOC legislation on writing in the 90's workplace, including revision of gender exclusive language as a means to reduce professional exposure and convey a more progressive corporate image. "A must for independent business people, pro-active managers, and extrospective executives." Text: HOW 8, A Handbook for Office Workers, 8th Edition, by Clark & Clark.

CEU 319-50 WRITING SKILLS REVIEW

Martin Campus E CF #1 .3 CEU - 1 session
Registration is required by October 22, 1998. Cost: \$49
Instructor: Michael Garrett Thurs. Oct. 29 6-9 p.m.

Business is judged by every sheet of paper that leaves the office. Significant damage may be inflicted upon the corporate image when poorly written documents reach the hands of clients/customers. This hands-on workshop is taught using samples of actual writing, and is thus targeted to the specific needs of each participant. Sending your staff to this inexpensive workshop is a small investment with a tremendous potential payoff. It is taught at night, so it won't disrupt a work day. Participants submit two copies of a one-page sample of their writing with enrollment. Student names and references to employers will be deleted from examples used in class.

CEU 176-50 BASIC IN FALL FLORAL DESIGN

Martin Campus W 193 1.2 CEU - 6 sessions Cost: \$65
Registration is required by August 17, 1998. Max. students 20
Instructor: Randy Howell Mon. Aug. 24 - Oct. 5 6 - 8:15 p.m.

This course will teach you basic principles in floral design centered around fall themes including balance, stability, proportion, rhythm, and harmony as well as the elements of line, form, and texture. Information regarding containers, conditioning, and handling will assist in the development of outstanding techniques in floral design. The first class will be an informational demonstration. In each remaining session, participants will receive guidance in the design of a floral creation. Supplies are in addition to the cost of the course and are to be purchased independently.

CEU 135-50 CHRISTMAS FLORAL DESIGN

Martin Campus W 193 1.2 CEU - 6 sessions Cost: \$65
Registration is required by October 12, 1998. Max. student 20
Instructor: Randy Howell Mon. Oct. 19 - Nov. 23 6-8:15 p.m.
Get in the Christmas spirit with this course filled with holiday decorating ideas.
Continue to develop the basic principles in floral design and produce marvelous

decorating results. Classes include observation and hands-on experience in decorating with floral techniques. Register early to assure your place in this popular class. All supplies are in addition to the cost of the course and are to be purchased independently.

CEU 130-50 BEGINNING SIGN LANGUAGE

Martin Campus E CF #1 1.6 CEU - 8 sessions Cost: \$65
Registration is required by September 8, 1998. Max. 15 students
Instructor: Vickie Brown Mon. Sept. 14 - Nov. 2 6-8:15 p.m.

This sign language series offers you the opportunity to learn to communicate in the language used by America's four million hearing impaired persons. The beginning conversational class introduces you to finger spelling, vocabulary, and fluency through hand shapes, facial expressions, body language and mime in addition to providing a view of deaf culture. Students should complete this class with receptive and expressive practical elementary communication skills of Sign Language Continuum. Text: THE JOY OF SIGNING, 2nd Edition by L. Riekehof.

CEU 313-50 SPORTS OFFICIATING - BASEBALL

Martin Campus E 131 A 1.2 CEU - 6 sessions
Registration is required by September 14, 1998. Cost: \$79
Instructor: Larry Gray Mon. Sept. 21 - Oct. 26 6-8:15 p.m.

This course is designed to teach the rules, techniques and mechanics of officiating baseball on the high school and college level. Successful completion of this course will prepare an individual for an opportunity to officiate in the sport of baseball. Included in the training will be lecture and hands-on participation. A certificate of completion will be awarded to all who qualify. Text: 1998 National Federation for State High School Associations Baseball Rule Book, by Bradley A. Rumble.

CEU 316-50 SPORTS OFFICIATING - BASKETBALL

Martin Campus E 131 A 1.2 CEU - 6 sessions
Registration is required by September 15, 1998. Cost: \$79

Instructor: Larry Gray Tues. Sept. 22 - Oct. 27 6-8:15 p.m

This course is designed to teach the rules, techniques and mechanics of officiating basketball on the high school level. Successful completion of this course will prepare an individual for an opportunity to officiate in the sport of basketball. Included in the course will be lecture and hands-on participation. A certificate of completion will be awarded to all who qualify. Text: 1998 National Federation of State High School Associations Basketball Rule Book., by Richard Schindler.

CEU 134-50 SPEED READING

Martin Campus TBA .6 CEU 6 sessions Register by September 28, 1998 Instructor: Charlene True Mon/Wed. Oct. 5 - Oct. 21 6-7 p.m.

The age of computers and fax machines has only increased the volume of paper-work that is processed daily by most individuals. Some professions require a tremendous amount of reading to stay abreast of the changes in the field. This course will help you develop skills to increase your reading speed and improve your comprehension, vocabulary and self confidence. You will also learn to overcome sub-vocalization, expand your span of vision and direct the flow of visual attention. Home study and practice enhance this course.

FINANCIAL MATTERS

CEU 172-50 SUCCESSFUL INVESTING & MONEY MANAGEMENT

Martin Campus W 161 3 sessions

Registration is required by September 8, 1998. Cost: \$79

Instructor: Dean Gambrell, Sr. Mon. Sept. 14 - 28 6-9:30 p.m.

This class covers the latest strategies and time-tested investment basics to help you successfully plan your financial future. Topics covered in the course include cash reserves, tax deferred fixed annuities, corporate & municipal bonds, common & preferred stock, mutual funds, 401(k) plans, 405 (b) tax-sheltered annuities, tax deferred variable annuities, insurance and estate planning, to mention a few. A colorful 157 page workbook is included in the cost of this course. You may bring your spouse at no additional charge, however only one workbook will be provided. A free consultation is available at the conclusion of this course.

CEU 235-50 FINANCIAL STRATEGIES FOR A SUCCESSFUL RETIREMENT

Martin Campus W 161 4 sessions

Registration is required by October 1, 1998. Cost: \$79

Instructor: Dean Gambrell, Sr. Thurs. Oct. 8 - 29 6-8:30 p.m.

Retirement is a financial disaster for a majority of Americans. Designed for those 50-67 years of age, this course will prepare you to meet the challenges successfully. Topics included in this course are the seven major objectives of retirement planning, nine reasons people fail to capitalize on their retirement years, putting your dollars to work with compound interest, company retirement plans, pension benefit options, IRA's, savings and cash reserves, tax-deferred annuities, corporate and treasure bonds, nine steps to retirement success, stock, mutual funds, asset allocation, risk management and more. A colorful 179 page workbook is included in the cost of this course. You may bring your spouse at no additional charge, however only one workbook will be provided. A free consultation is available at the conclusion of this course.

CEU 312-01 LIFELONG FINANCIAL SUCCESS: A Seminar for Retirees

Martin Campus W 161 4 sessions

Registration is required by October 1, 1998. Cost: \$79

Instructor: Dean Gambrell, Sr. Thurs. Oct. 8 - 29 1:30- 4 p.m.

This course is designed for people who have retired from full-time employment who wish to maintain or improve their standard of living by expanding their money management knowledge. Each session of the seminar examines the details of a financial issue that is crucial to maintaining financial independence. Course topics include risk and investments, tax planning, long-term care, and estate planning. You will be equipped with the facts needed to face the changes in Social Security, savings and investment returns, long-term care financing, and tax regulations. As life expectancies increase, retirees who are educated in money management strategies will be able to make informed decisions and reap the rewards for themselves and their families. Besides the instruction, each attendee receives a colorful 307 page workbook, a personal financial data booklet, and a personal one-to-one consultation after the final classroom session. Spouses may attend free of any additional cost when sharing the seminar materials.

PERSONAL INTEREST

CEU 308-50 BASIC HORSE CARE

Hope Farm 6 sessions

Registration is required by September 17, 1998. Cost: \$75

Instructor: Lynne Day Thurs. Sept. 24 - Oct. 29 6-9 p.m. (approx.)

Those who have just purchased a horse or desire to become a horse owner will benefit tremendously from this introductory course in proper equine management. Topics to be covered will include Field Care - fencing, watering, mineral blocks hay, etc.; Veterinarian - colors, markings, yearly shots, teeth; Shoeing and Your Farrier - how often, working with your blacksmith, daily feet maintenance; Feed and Hay; Stall Care - grooming, bedding; safety and tack care. Classes will be held at Hope Farm to provide hands-on training. Appropriate barn attire is required, i.e. long pants/jeans and boots or shoes of similar type. TEXT: The Horse, by Julie Brega.

CEU 123-50 BASICS FOR INTERIOR DECORATING

Martin Campus E CF # 2 1.6 CEU - 8 sessions
Registration is required by September 29, 1998. Cost: \$75
Instructor: Deborah Roy Tues. Oct. 6 - Nov. 24 6-8:15 p.m.

This course is designed to provide a general overview of design and decoration and guidance in the decoration of your home. Special attention is given to space planning, style, color and design. Flooring, wall coverings, window treatments, lighting techniques, textiles and accenting will also be covered.

CEU 127-50 BEGINNING CALLIGRAPHY: The Fine Art of Lettering

Martin Campus E CF # 2 6 sessions

Registration is required by September 8, 1998. Cost: \$65

Instructor: Beverly Byrne Mon. Sept. 14 - Oct. 19 6-7:30 p.m.

Learn the basic skills and techniques of free-hand lettering. Instruction will include a variety of styles useful for creating invitations, wall plaques, menus, gifts and more. While practicing this ancient style of lettering, your own style of writing will be enhanced as you create beautiful works of art.

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CEU 236-50 INTRODUCTION TO ANTIQUES

Martin Campus E 254 6 sessions

Registration is required by August 20, 1998. Cost: \$65

Instructor: Charles Snowden Thurs. Aug. 27 - Oct. 1 6-8:15 p.m.

This class is designed for those interested in antiques. Covered in the course will be information regarding the identification, purchase, care, repair, appraisal, and insurance of antique furniture and accessories, as well as a discussion of metals, ceramics, glass, textiles, stone and paper.

CEU 292-50 HANDS-ON ANTIQUES

Martin Campus W 194 6 sessions

Registration is required by October 8, 1998. Cost: \$65

Instructor: Charles Snowden Thurs. Oct. 15 - Nov. 19 6-8:15 p.m.

Prerequisite for this course is Introduction to Antiques or the equivalent. Your knowledge will be expanded by learning information about old toys, country folk art, books, restoration techniques and art glass. You will also be aided in information regarding distinguishing American furniture from that of other countries.

CEU 124-50 INTRODUCTION TO PHOTOGRAPHY

6 sessions CEU 1.2 Martin Campus E

Registration is required by September 8, 1998. Cost: \$65

Instructor: Dennis Hall Mon. Sept. 14 - Oct. 19 6-8:15 p.m.

Capture those treasured moments by learning to be creative and confident with your camera. A 35 mm camera is required for this course. You will be introduced to photography including analysis and discussion of photographic equipment and techniques, cameras, lenses, film, filters, exposure calculation, light meters and artificial light sources. Develop your basic technique, visual skills and gain confidence in your photographic ability.

CEU 321-50 INTERMEDIATE PHOTOGRAPHY

Martin Campus E 6 sessions CEU 1.2

Registration is required by October 26, 1998. Cost: \$65

Instructor: Dennis Hall Mon. Nov. 2 - Dec. 7 6-8:15 p.m.

Prerequisite for this course is Introduction to Photography or the equivalent. In this course you will continue to enhance your photographic skill as your techniques are strengthened. Learn how to develop film, adding to your understanding of proper technique. This course is a must for those really interested in photography. A supply fee of \$10 will be collected by the instructor the night of class to offset the cost of the chemicals for film development.

CEU 170-50 BEGINNING SOCIAL DANCE

Fredd Campus Cafetorium 8 sessions Cost: \$49

Registration is required by August 26, 1998.

Instructor: Melodie Carr Wed. Sept. 2 - Oct. 21 7-8 p.m.

Basic dances will be taught during this course such as the Fox Trot, Waltz, Jive/Swing, Rumba, Cha-Cha and Tango. A variety of musical selections ranging from classical to rock will be used to accompany the learning of the dance steps.

CEU 328-50 FICTION WRITING FOR BEGINNERS

Martin Campus W CF #1 1 session

Registration is required by September 24, 1998.

Instructor: Michael Garrett Thurs. Oct. 1 6-9 p.m.

Just about everyone has a story to tell, and some of those tales could be tomorrow's best sellers. Do you have what it takes to sell your manuscripts to be shared with others? Whether you write short stories or novels, or haven't yet begun, this workshop will start you off on the right road to publication. Taught by a professional editor, you will learn the bare basics of writing to sell and meet other students who are just starting out on this exciting endeavor. Bring a two-page sample of your work to class and receive an objective, yet tactful, professional evaluation of your strengths and weakness as a writer, including suggested areas for improvement. For more information about the instructor, see his web site at http://home.earthlink.net/~mgteach.

CEU 287-50 SHORT STORY AND NOVEL CRITIQUE

Martin Campus W 213 1 session

Registration is required by November 25, 1998.

Cost: \$50 Instructor: Michael Garrett Thurs. Dec. 3 6-9 p.m.

Most short story and novel submissions are rejected within the first few pages; editors rarely read every word submitted, and their rejection slips seldom explain why your manuscript fell short. Here's an opportunity to sit face-to-face with a professional fiction editor as he evaluates your submission. He will tell you why he would have rejected your work and what you can do to correct the problem. Bring two copies of the first five pages of your manuscript to class. If you prefer not to have your own writing reviewed, you will learn by listening to other critiques. Topics for discussion include: how editors evaluate submissions; proven methods to capture an editor's attention; aspects of an editor's job that all writers should know; the most common reasons for manuscript rejection; manuscript format and submission techniques; and marketing short stories versus novels. For more information regarding workshop content, see the instructor's web site at http://home.earthlink.net/~mgteach.

CEU 242-01 SHELTON RSVP SINGERS

Martin Campus E 132-P Mon. Aug. 31-Dec. 7 12 - 1 p.m. Cost: \$25 Instructor: Benny Russell Registration is required by August 24, 1998. If you enjoy music and would like to participate in lifting the spirits of others, this course is for you. Each week a rehearsal of favorite songs will be held from 12-1 p.m. with a performance following from 2-3 p.m. at various locations around the community. FOCUS provides transportation for those who are willing to offer a

few volunteer hours in return. Come join the fun!

CEU 238-50 SHELTON FACULTY & STAFF SUPER CIRCUIT

Martin Campus W 164-C Registration is required by August 17, 1998.

Mon/Wed. Aug. 24 - Dec. 9 4-6 p.m. Cost: \$35

This course has been designed for the faculty and staff at Shelton State to encourage physical health. It is a body toning and aerobic conditioning class using nautilus equipment and is designed for overall conditioning and muscle development as well as weight maintenance and osteoporosis prevention. As your work schedule allows, come in and rotate from one piece of equipment to another to receive a great body workout.

COLLEGE FOR LIVING

College for Living is a multi-disciplinary approach to education for people with developmental disabilities. It provides a continuing education experience that is a service learning experience for degree students and a college response to community needs.

CEU 258-01 BASIC MATH AND READING

Martin Campus W CF #1 Registration is required by August 17, 1998.

Instructor: Nancy Mitchell Cost: \$65 each session

Session I Tues/Thurs. Aug. 25 - Oct. 8 1:30 - 3 p.m.

Session II Tues/Thurs. Oct. 13 - Dec. 1 1:30 - 3 p.m. This course is designed to teach very basic math and reading for those who have never conquered basic skills. The classes are paced to accommodate the learner. Reading will be taught using a combination of phonics and sight recognition. The cost of textbooks is not included in the course cost. A maximum of twelve (12) stu-

CEU 311-01 A CHORAL EXPERIENCE

Martin Campus E 132P Registration is required by August 21, 1998.

Instructor: Benny Russell Max. 20 students

Session I Fri. Aug. 28 - Oct. 9 1-2 p.m. Cost: \$49

dents will be enrolled on a first come first serve basis.

Session II Fri. Oct. 16 - Dec. 4 1-2 p.m. Cost: \$49

This course is designed for those who enjoy music and would like to participate in a choral experience. Repetition of best loved songs will prepare the group for scheduled performances.

ATTENTION SENIOR LEARNERS

For your convenience, Shelton State Community College is offering two options of classes for the summer semester especially designed for senior adult learners. All of these classes are coordinated through the Division of Continuing Education.

OPTION ONE: SENIOR SCHOLARSHIP PROGRAM

Individuals 60 years of age or older may register for credit classes through the Senior Scholarship Program provided they have not taken the class before and there are at least fifteen traditional students enrolled in the class. Registration for these classes will take place in the Division of Continuing Education on the Martin Campus on August 21, 1998 from 9 a.m. - 4 p.m. The cost of these courses is \$6 per semester hour. For more information or for clarification, please call Continuing Education, (205) 391-2386.

OPTION TWO: FROM THE WELLNESS CENTER

A wide variety of non-credit classes is offered through Continuing Education. The cost of each course varies. Five exercise classes are provided at a minimal cost to senior students fifty-five years of age and older. These classes include:

CEU 108-01 SLIMNASTICS FOR SENIORS

Martin Campus W 164-B Registration is required by August 17, 1998.

Instructor: Patti Emplaincourt Cost: \$20 Max. 40 students

8:15 - 9:20 a.m. Mon./Wed. Aug. 24 - Dec. 9

This course is a low impact aerobics class that offers supervised weight lifting, floor exercises and an aerobic workout designed for cardiovascular health and physical fitness.

CEU 108-02 SLIMNASTICS II FOR SENIORS

Martin Campus W 164-B Register by August 18, 1998.

Instructor: Patti Emplaincourt Cost: \$20 Max. 40 students

Tues/Thurs. Aug. 25 - Dec. 10 9 - 9:50 a.m.

This course is a low impact aerobics class that offers supervised weight lifting, floor exercises and aerobic workout designed for cardiovascular health and physical fitness.

A Lifetime of Learning

CEU 220-01 WEIGHT TRAINING FOR SENIORS

Martin Campus W 164-A Registration is required by August 17, 1998. Cost: \$20 Max. 40 students Mon/Wed. Aug. 24 - Dec. 9 12-1 p.m.

This weight training program is designed especially for seniors to improve overall muscular and cardiovascular strength and endurance. Weight Training also helps prevent osteoporosis.

CEU 214-50 PERSONAL FITNESS FOR SENIORS

Martin Campus W 164-B Registration is required by August 17, 1998.

Cost: \$20 Max. 40 students M/W Aug. 24 - Dec. 9 3:15 - 4 p.m.

This beginning course in fitness is a stretching and strengthening program designed to increase muscular strength, range of motion and mobility.

CEU 238-01 SUPER CIRCUIT FOR SENIORS

Martin Campus, W 164-C Registration is required by August 18, 1998.
Instructor: Patti Emplaincourt Cost: \$20 Max. 25 students
Tues/Thur. Aug. 25 - Dec. 10 8 - 8:50 a.m.

This is a body toning and aerobic conditioning class using nautilus equipment. It is designed for overall conditioning and muscle development and is a great weight maintenance and osteoporosis prevention program.

OPTION 3: LIFETIME LEARNING INSTITUTE

For a \$10 annual membership fee plus a \$35 semester fee, adult students may take any of the courses offered through the LifeTime Learning Institute. There are no formal requirements for membership in the LifeTime Learning Institute other than a minimum age of fifty-five and an interest in continued learning. Participants in the program do not have to hold any special academic or experience requirements. To register for any of these classes which are part of the LifeTime Learning Institute, please refer to the Registration Information at the beginning of the Continuing Education schedule or contact the Continuing Education Division at (205) 391-2386 or fax at (205) 391-2316. August 1 will be the renewal date each year for the LifeTime Learning membership fee regardless of the original payment date. People of all ages are welcome to attend the one day seminars for a fee of \$10 per seminar.

As part of Shelton State's community outreach program, a volunteer board of directors oversees the LifeTime Learning Institute. Members of the board are: Jean O'Connor-Snyder - President; James Cowden, Larry Mund, Fran Viselli, June Hollingsworth, Jerry Elmore, Kelle Lea, Charles Adams, Melford E. Espey, Jr., Allison Park, Lou Anne Dulaney, Joyce Ochoa, Carroll Tingle and JoAnne Miles. The LifeTime Learning Institute Board of Directors is proud to invite all members to attend the Terrific Tuesday Concert Series at Shelton held every Tuesday at 1:00 p.m. in the Rehearsal Hall. Members are also invited to attend the Brown-bag Book Review held the last Wednesday of every month at Shelton. For more information please contact (205) 391-2386.

CEU 223-50 CURRENT EVENTS

Martin Campus E CF #1 Registration is required by September 8, 1998.

Facilitator: Fran Viselli 6 sessions Tues. Sept. 15 - Oct. 20 2-3 p.m.

Come join this group for interesting and enlightening discussions on major topics of concern in our world today. Topics include changing technology, wars in the world, our Constitution then and now, and more.

CEU 270-50 BEGINNING DRAWING LEVEL III

Martin Campus E CF #1 Registration is required by August 20, 1998. Instructor: Ray Rayfield 7 sessions Thurs. Aug. 27 - Oct. 15 2-4 p.m. This is the third in a series of beginning drawing courses for seniors using black pencil on white paper. Newcomers are welcome. The first session will be a review of some of the basics that have been covered in past meetings with the first thirty minutes of each of the remaining six lessons devoted to review and discussion of questions and problems. Students will be taught to create realistic representations of everyday objects found in the home and in nature. Perspective, reflections, light and shade, shadows, development of form, composition and pictorial design will be explored. A list of required materials will be provided the first day of class. Come join the fun!

CEU 255-50 GETTING THE MOST MILEAGE FROM YOUR DOLLAR

Martin Campus, E CF #1 Registration is required by October 15, 1998. Instructor: Brock Jones 7 sessions Thurs. Oct. 22 - Dec. 10 3-4 p.m. This course is designed to advise and inform class participants regarding the managing of finances, planning for retirement, investments and legal matters frequently affecting seniors, and available retirement benefits. Topics include bonds and CD stock, equities, the stock market, mutual funds, estate planning and social security.

CEU 253-50 LOOKING GREAT AT ANY AGE -CHOOSING CLOTHES TO FLATTER

Martin Campus, E CF #1 Registration is required by October 5, 1998.

Instructor: Jo Ann Cook Mon. Oct. 12 3:30 - 4:30 p.m.

This one hour seminar is designed to assist you in choosing clothing that is flattering for each body shape. Topics included in the presentation are silhouette, color and design. (Open to all ages.)

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CEU 322-50 DRESSING FOR THE NINETY'S - A MAN'S APPROACH

Martin Campus, E CF # 2 Registration is required by October 5, 1998. Instructor: Jimmy Wall Mon. Oct. 12 3:30 - 4:30 p.m.

This one hour seminar is designed to assist you in choosing clothing. Topics to be covered include overcoming men's frequent objections to shopping, getting needed assistance, selecting a suit, tailoring to fit, accessories, appropriate dress, and casual dress. (Open to all ages.)

CEU 323-50 FINDING THE FOUNTAIN OF YOUTH

Martin Campus W 163 Registration is required by September 11, 1998.

Instructor: Milady Murphy Fri. Sept. 18 1-2 p.m.

Information will be shared that will improve the way you feel and enhance the quality of your life if you follow Dr. Murphy's formula to the "fountain of youth". Come be a part of this great seminar! (Open to all ages.)

CEU 236-01 ANTIQUES: FROM PURCHASE TO APPRAISAL

Martin Campus W CF # 1 Registration is required by September 8, 1998. Instructor: Charles Snowden 8 sessions Mon. Sept. 14 - Nov. 2 1-2p.m. Anyone interested in antiques will love this course! Topics to be covered include identification, purchase, care, repair, appraisal and insurance of antique furniture and accessories. Also covered in the course are discussions on metals, ceramics, glass, textiles, stone and paper.

CEU 317-02 INTRODUCTION TO COMPUTERS

Martin Campus W 244-E Registration is required by August 17, 1998.

Instructor: TBA 4 sessions Mon. Aug. 24 - Sept. 21 2-3:30 p.m.

This Introduction to Computer course is designed for those who have never used a computer but desire to get started. Terminology, the use of the mouse, information about hardware and software, description and personalization of the desktop, description and identification of Start Menu, and more will be covered in this beginning course.

CEU 227-02 INTRODUCTION TO WINDOWS 95

Martin Campus W 244-E Registration is required by August 18, 1998.
Instructor: TBA 4 sessions Tues. Aug. 25 - Sept. 15 2-3:30 p.m.
This introduction to Windows 95 will cover basics including the use of Windows Explorer, managing files and folders, the Clipboard, Windows 95 maintenance, configuring Windows 95 communications software, and more.

CEU 329-01 PREPARING PUBLICATIONS

Martin Campus E CF #1 Registration is required by September 2, 1998.
Instructor: Jim Kinney Wed. Sept. 9 10-12 noon
Are you interested in joining the writing staff of an organizational newspa

Are you interested in joining the writing staff of an organizational newspaper of newsletter, or starting a publication for an organization but you don't know where to begin, this seminar will show you the way. Encouragement will be given and suggestions offered for refining your strengths, organizing your ideas and getting started on the right footing. (Open to all ages.)

CEU 326-50 MEMORY RECALL: MAKING THE MOST OF YOUR MEMORY

Martin Campus W CF #1 Registration is required by September 2, 1998. Instructor: Sheila Black 2 sessions Wed. Sept. 9 & 16 1-2:30 p.m. This class will address age-related changes in memory, including age changes in the ability to remember appointments, proper names, parking locations, etc. In addition, the class will examine effective memory training techniques for older adults. For example, class members will learn how to improve their memory for proper names and medical appointments. During each class period, participants will also have an opportunity to practice these memory strategies. (Open to all ages.)

CEU 268-01 HOW TO GET STARTED ON YOUR FAMILY HISTORY

Martin Campus W CF #1 Registration is required September 9, 1998.
Instructor: Joan Mitchell 1 session Wed. Sept. 16 10-11:30 a.m.
This one session lecture will provide information for those interested in beginning a genealogy study of your family history. Included in the topics will be sources for information to assist you in getting started in your search. (Open to all ages.)

CEU 268-02 HOW TO GET GOING ON YOUR FAMILY HISTORY

Martin Campus W CF #1 Registration is required by September 11, 1998.

Instructor: Joan Mitchell 1 session Fri. Sept. 18 10-11:30 a.m.

Continue to develop your interest in learning of your family history with this one session lecture. Topics for discussion include the organization and interpretation of information for those beginning a genealogy search. (Open to all ages.)

CEU 327 ARCHAEOLOGY: FACT vs. Fantasy

Instructor: Dr. Bruce Bizzoco

Arrangements for this seminar could not be completed at the time of the schedule printing. All interested parties should contact the Division of Continuing Education for more information, (205 - 391-2386). (Open to all ages.)

"O, to realize space." - Walt Whitman

The dream of Theatre Tuscaloosa and the Shelton State Drama Department, for many years, has been to have a home of its own. One with space for scenery to be constructed, costumes to be built and stored, rehearsals to be conducted, office for staff and a theatre designed especially for the kind of shows we produce - all under one roof!

With the opening of the 1998-99 season, the dream has become reality. And special thanks are due to many for making it all possible - Shelton State Community College who has stood beside Theatre Tuscaloosa for nearly 20 years; the board members of this organization who have nurtured it into one in which the entire community can take pride; the countless volunteers and students who have graced our stage and shops with gifts of time and talent; the patrons who have so generously invested and of course, the audiences who have supported us over the years with their faithful and enthusiastic presence.

We invite you to join Theatre Tuscaloosa and the Shelton State Community College Theatre Department as we celebrate our first season in the new Bean-Brown Theatre.

Paul K. Looney Executive Producer, Theatre Tuscaloosa Theatre Department Chairman, SSCC



Theatre Tuscaloosa's 1998-99 Season

MY FAIR LADY October 16-18 & 22-25, 1998
PUMP BOYS & DINETTES November 13-15 & 19-22, 1998
AIN'T MISBEHAVIN' February 5-7 & 11-14, 1999
A LITTLE NIGHT MUSIC March 19-21 & 25-28, 1999
ALWAYS ... PATSY CLINE April 30-May 2 & May 6-9, 1999
ANNIE GET YOUR GUN July 30-August 1 & August 5-8, 1999

Shelton State Theatre Department's Inaugural 1998-99 Season

OUR TOWN CINDERELLA November 4-8, 1998 April 15-18, 1999

FOR TICKET INFORMATION CALL 205-391-2277
OR VISIT US AT OUR WEB SITE: www.theatretusc.com

ABOUT THE TUSCALOOSA FINE ARTS CENTRE

The new Tuscaloosa Fine Arts Centre on the campus of Shelton State Community College is West Alabama's only multidisciplinary arts facility. In addition to the Bean-Brown Theatre seating 450 people, the Alabama Power Foundation Recital Hall accommodates up to 100 for intimate musical concerts. Instructional facilities include the Wilson Carr Rehearsal Hall, music studios for both private and group instruction, choral and orchestral practice rooms, a dance studio and visual art studios for everything from painting and photography to sculpture and ceramics. Complementing the performance and instructional areas is the Bell South Gallery. Theatre Tuscaloosa's new home is a state-of-the-art theatrical facility capable of staging even the largest instructions. With complete facilities for flying scenery, scenic and costume studios, an orechestra pit and dressing rooms for casts up to 50, the Bean-Brown Theatre is the most fully-equipped theatre in the region and an asset for all of Alabama.